

FOOT-TELEPHONE

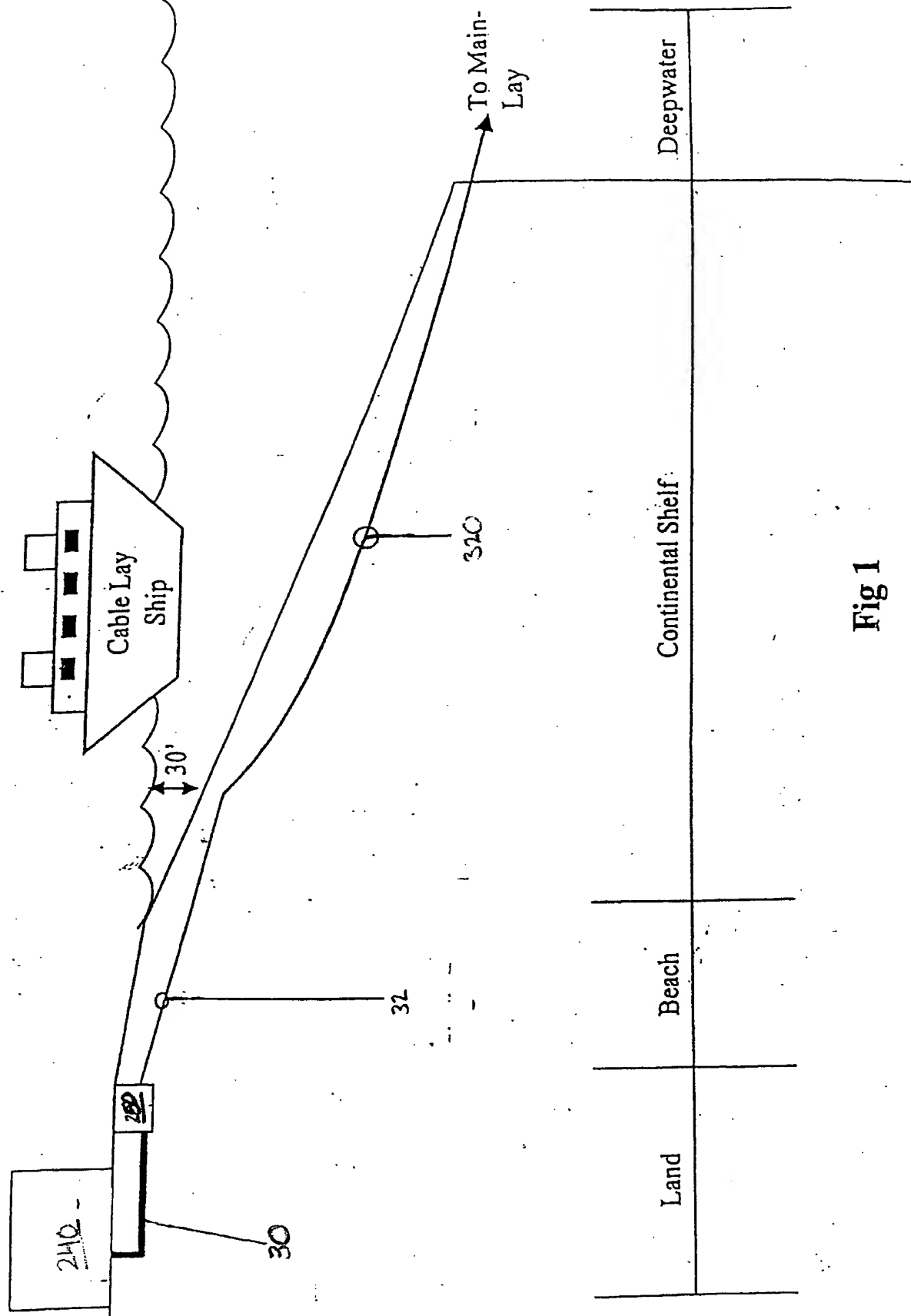


Fig 1

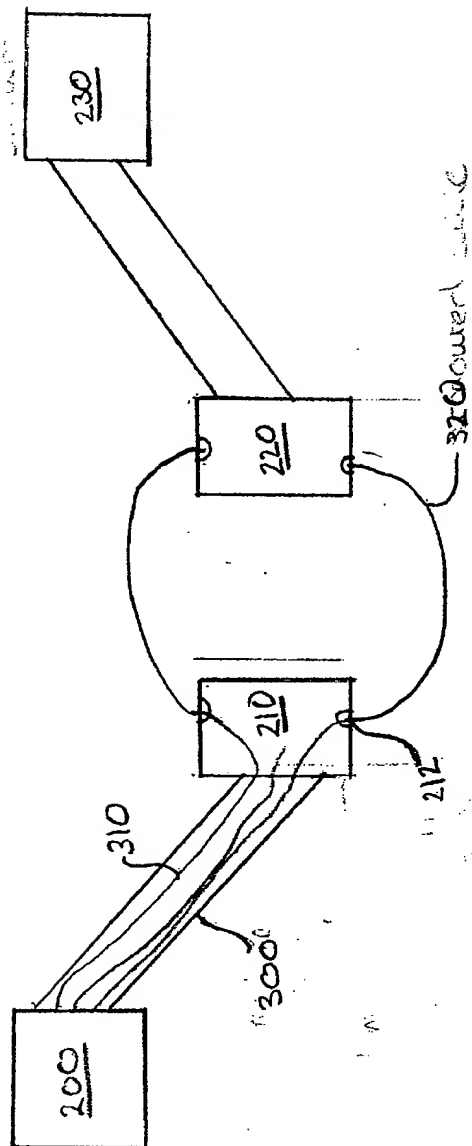
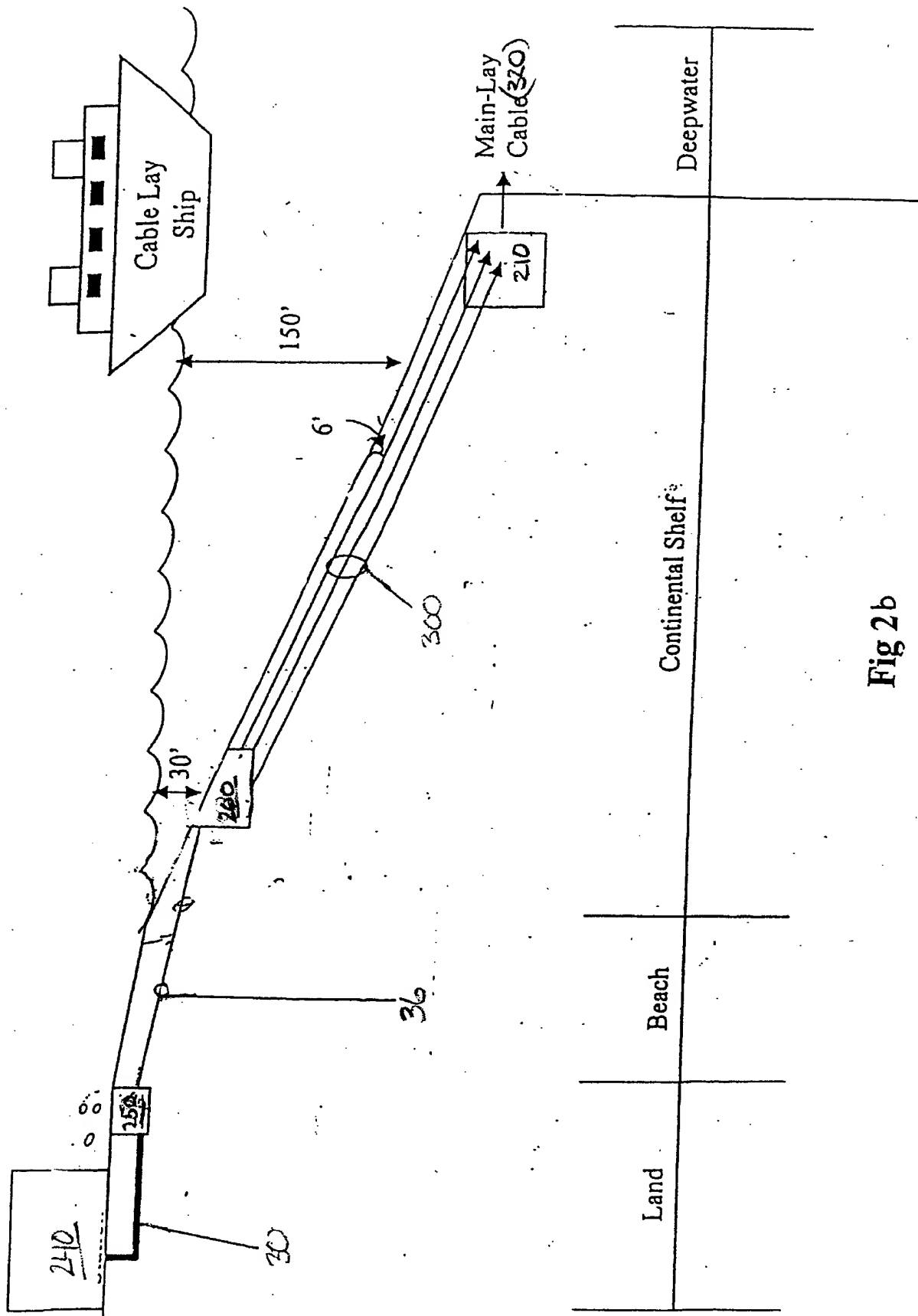


Fig 2a

[illegible]

TOO211-12888660

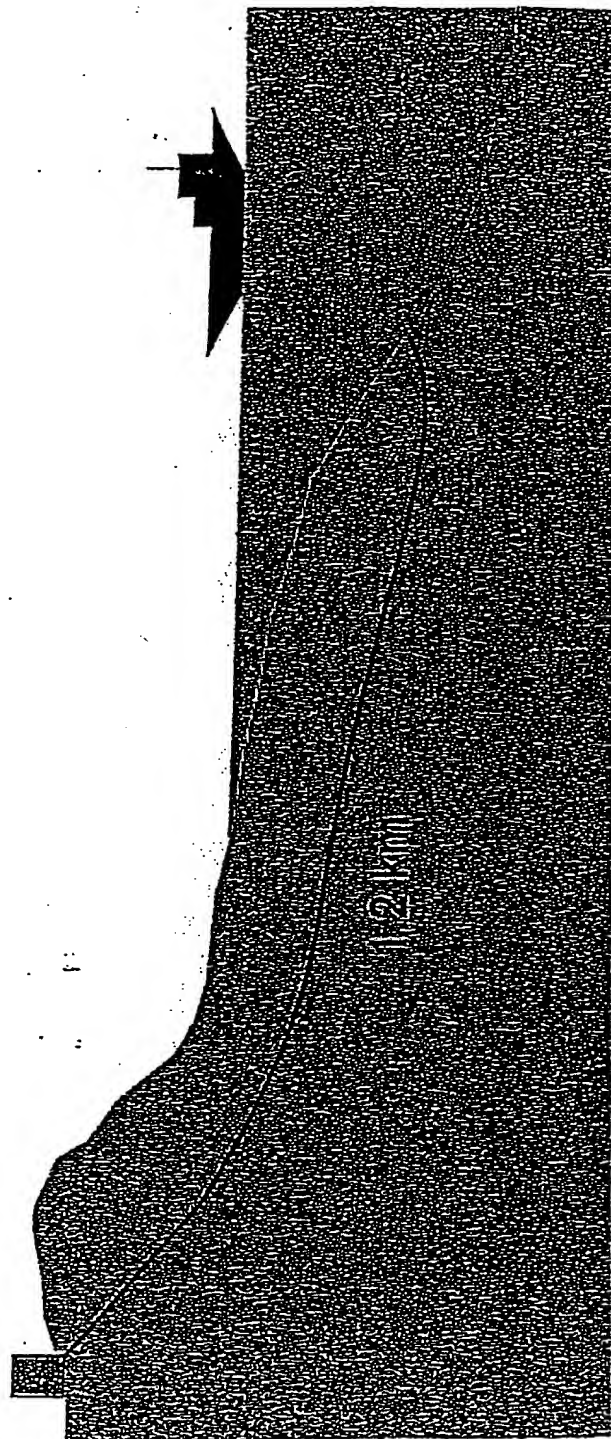


Fig 3

FOOTPRINT 12883660

Plough

Reel Barge

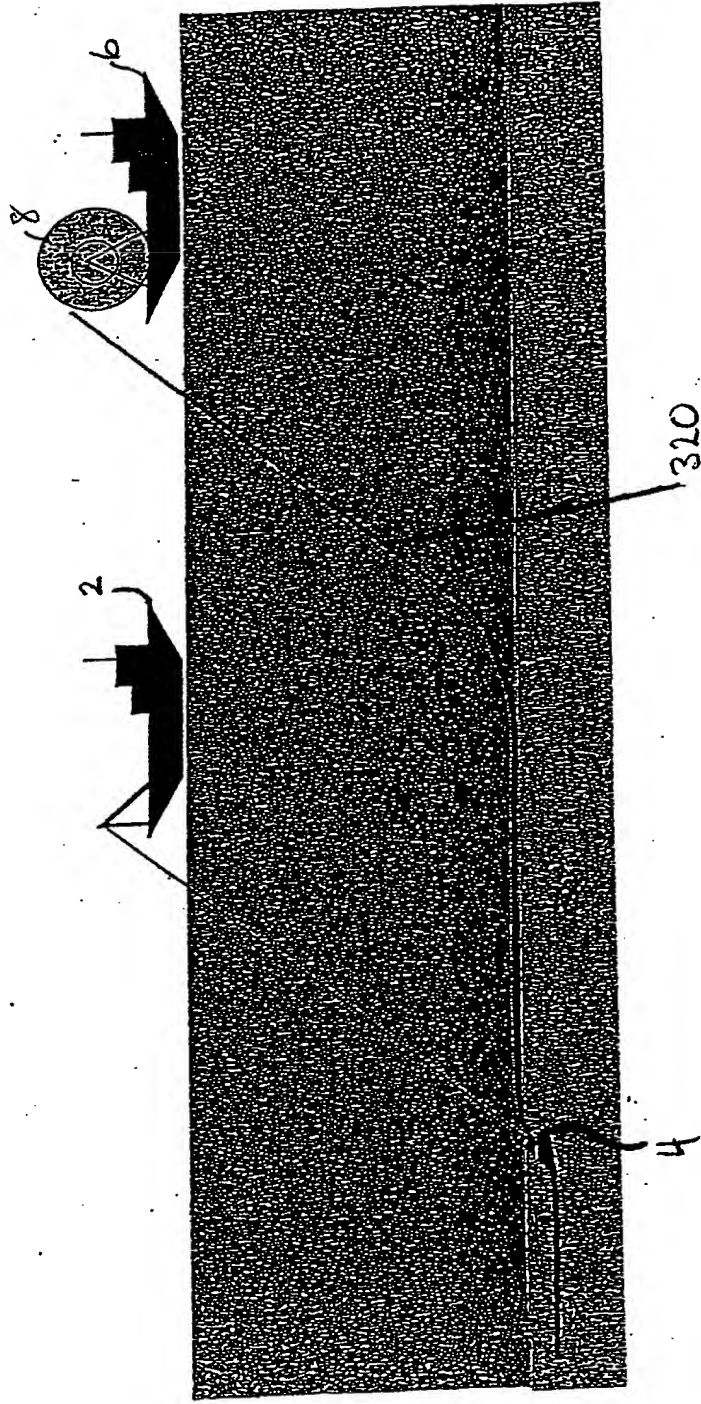


Fig 4

FOUETT-12333660

Plough

Lay Barge

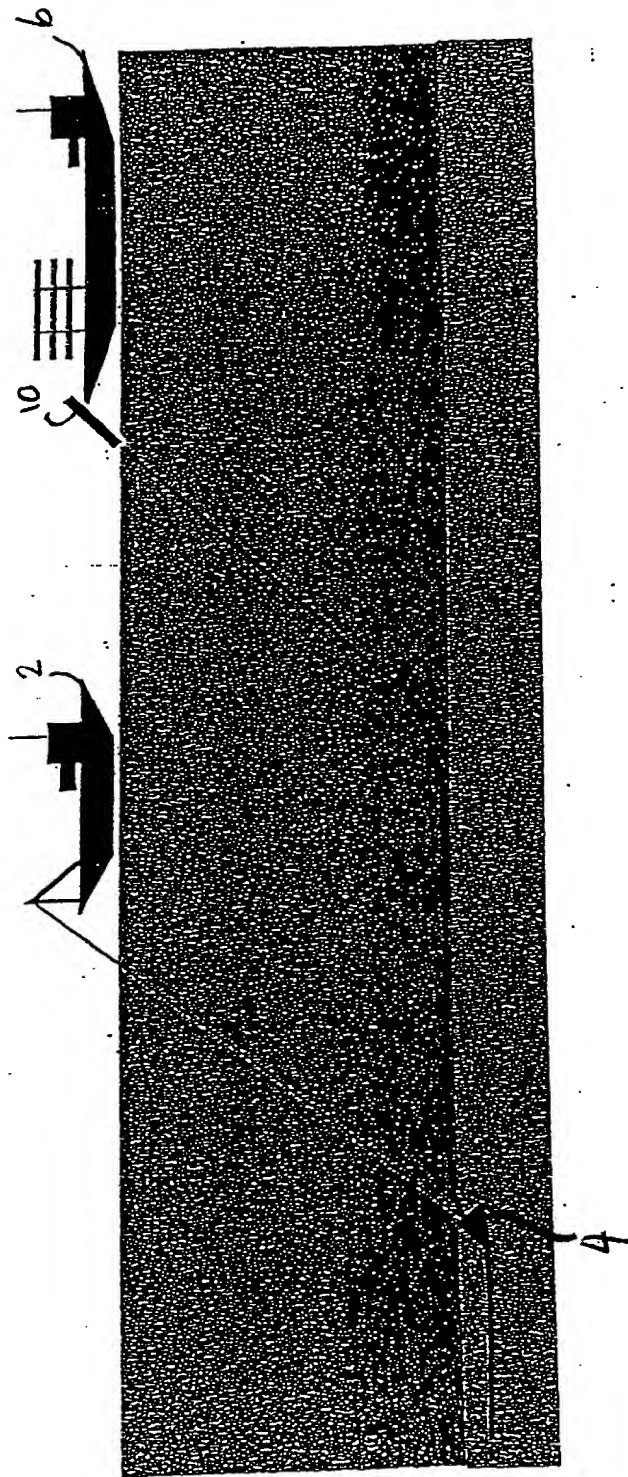


Fig 5

00988821 112001

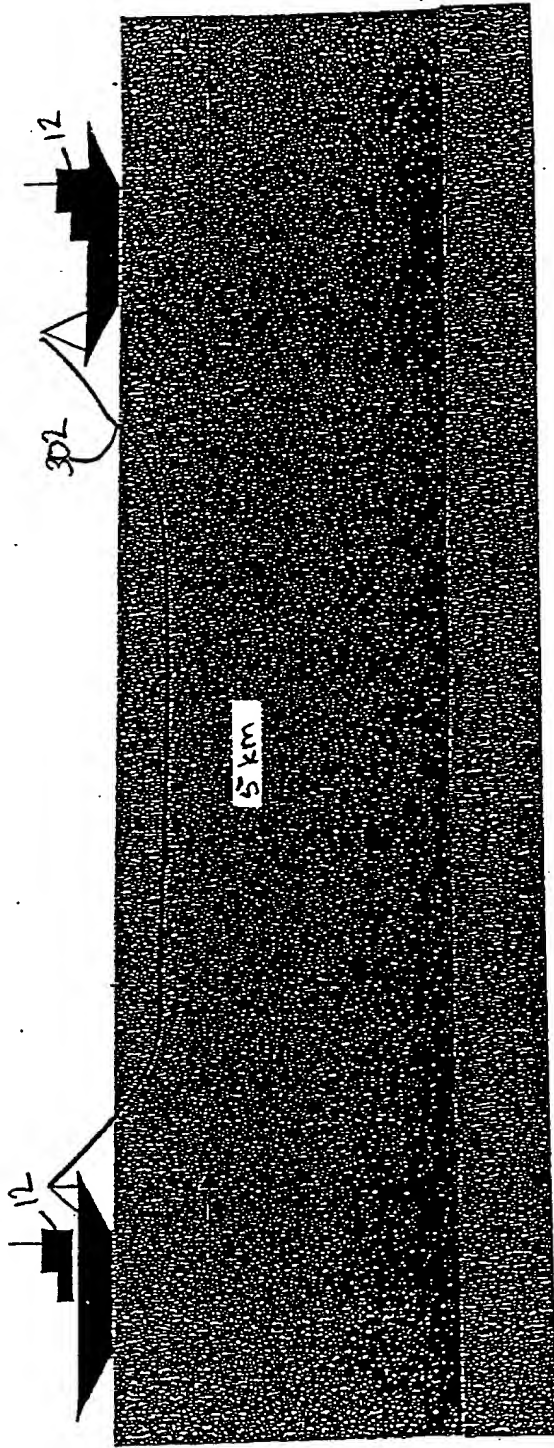


Fig 6

FIG 7

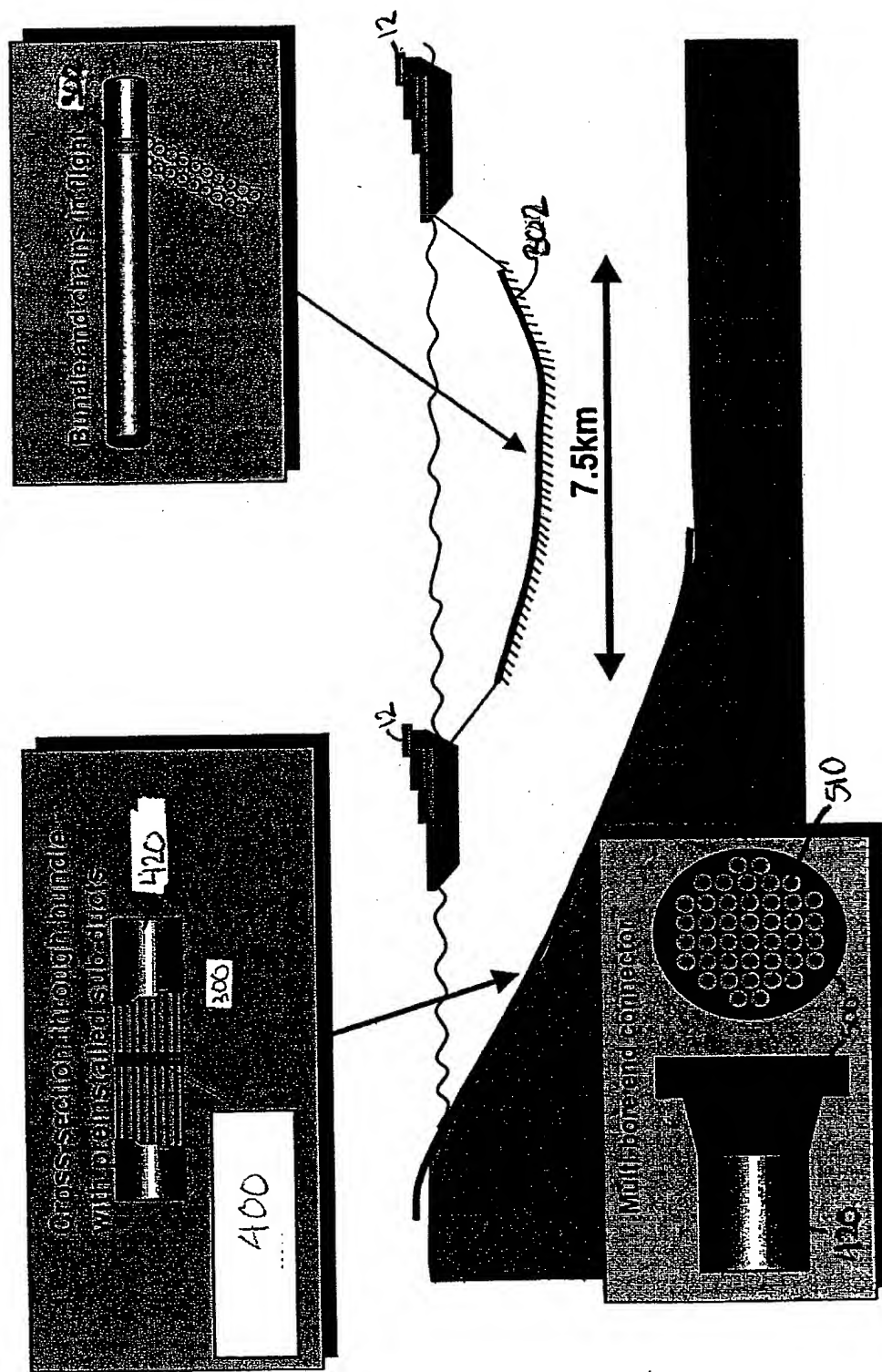


FIG 8

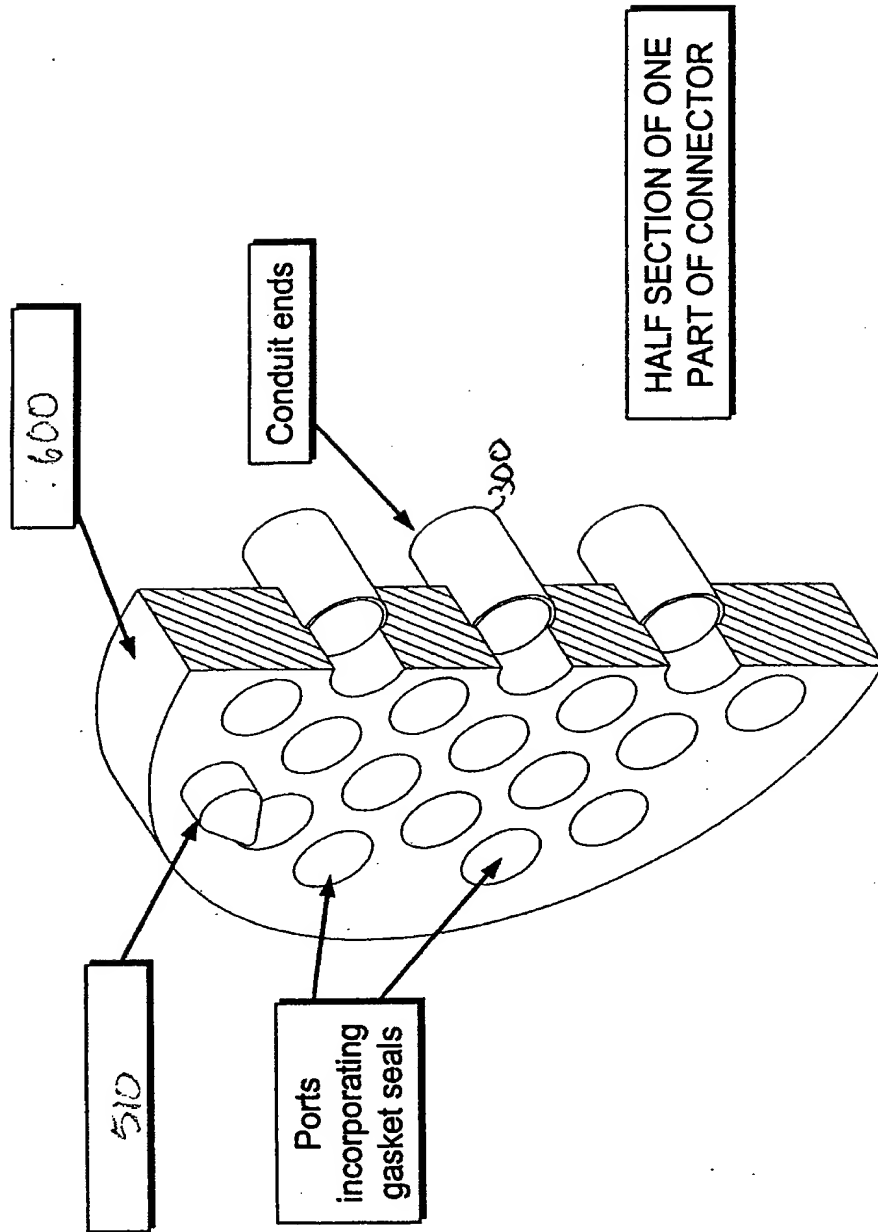


FIG 9

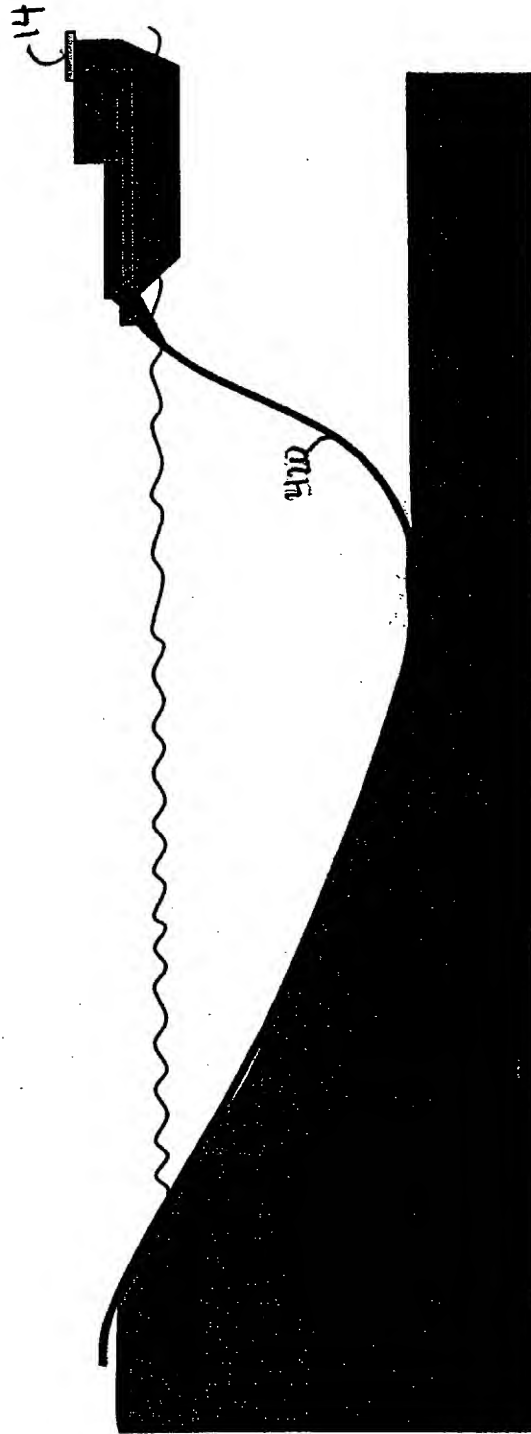


FIG 10

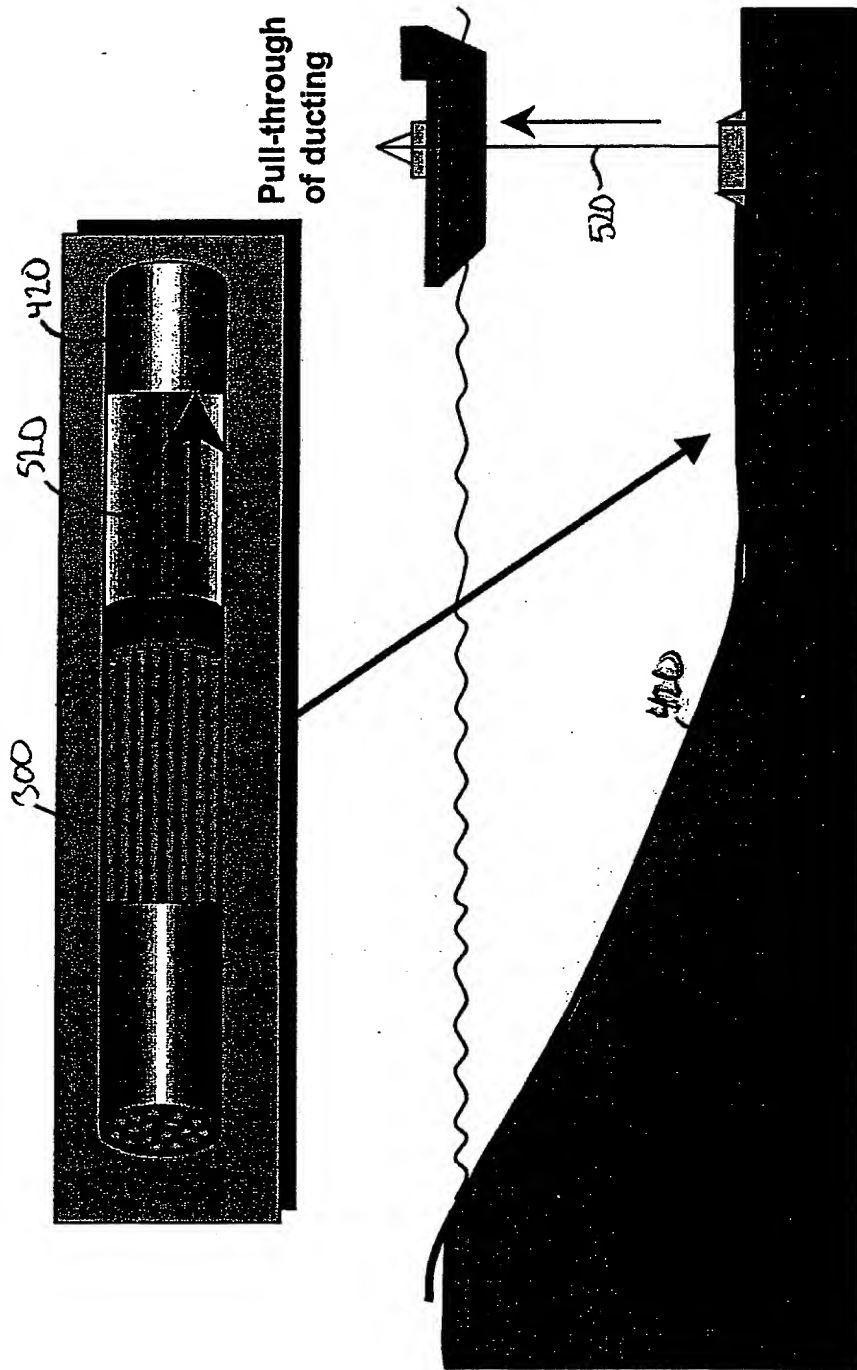


FIG 11

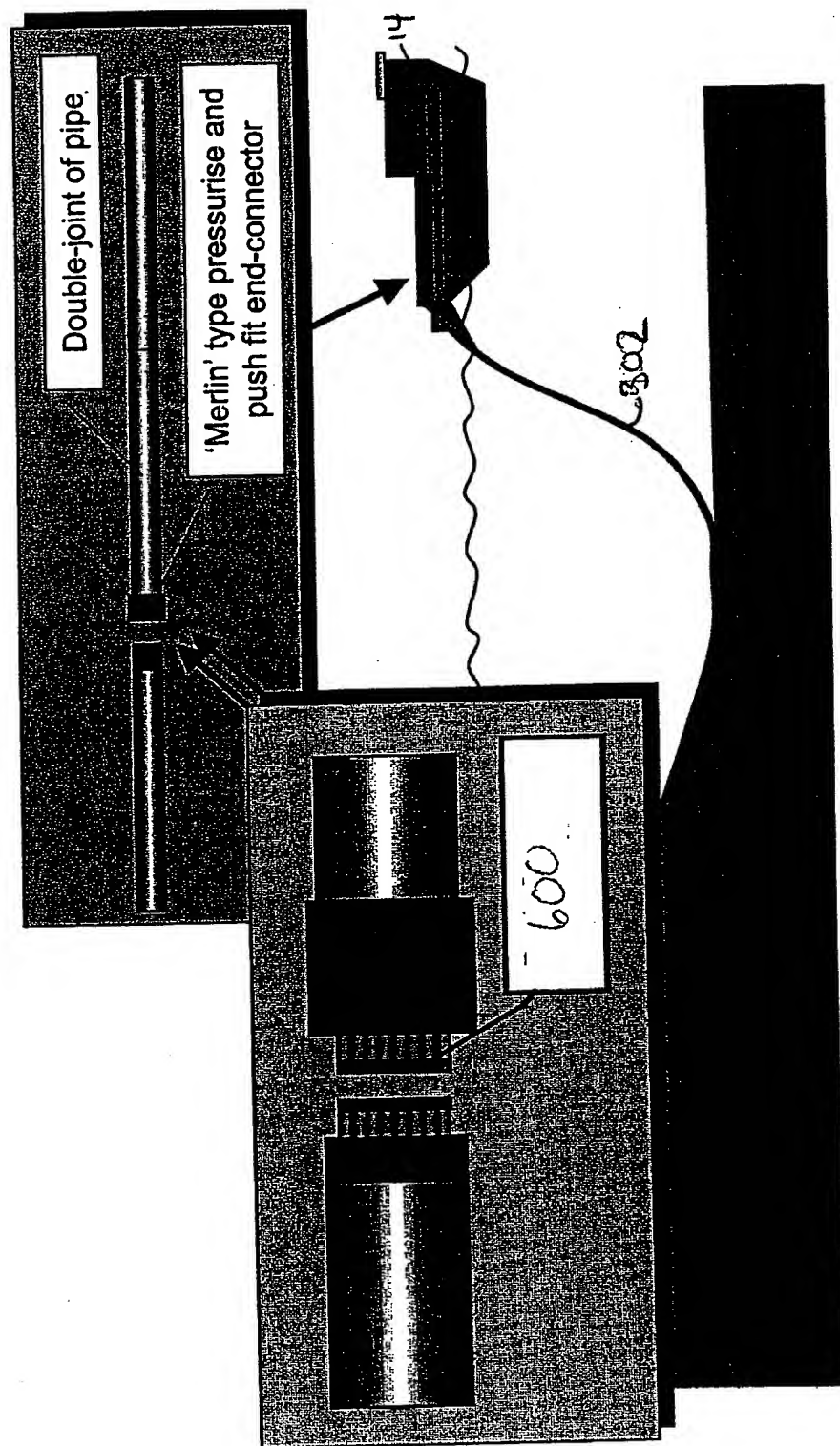


FIG 12

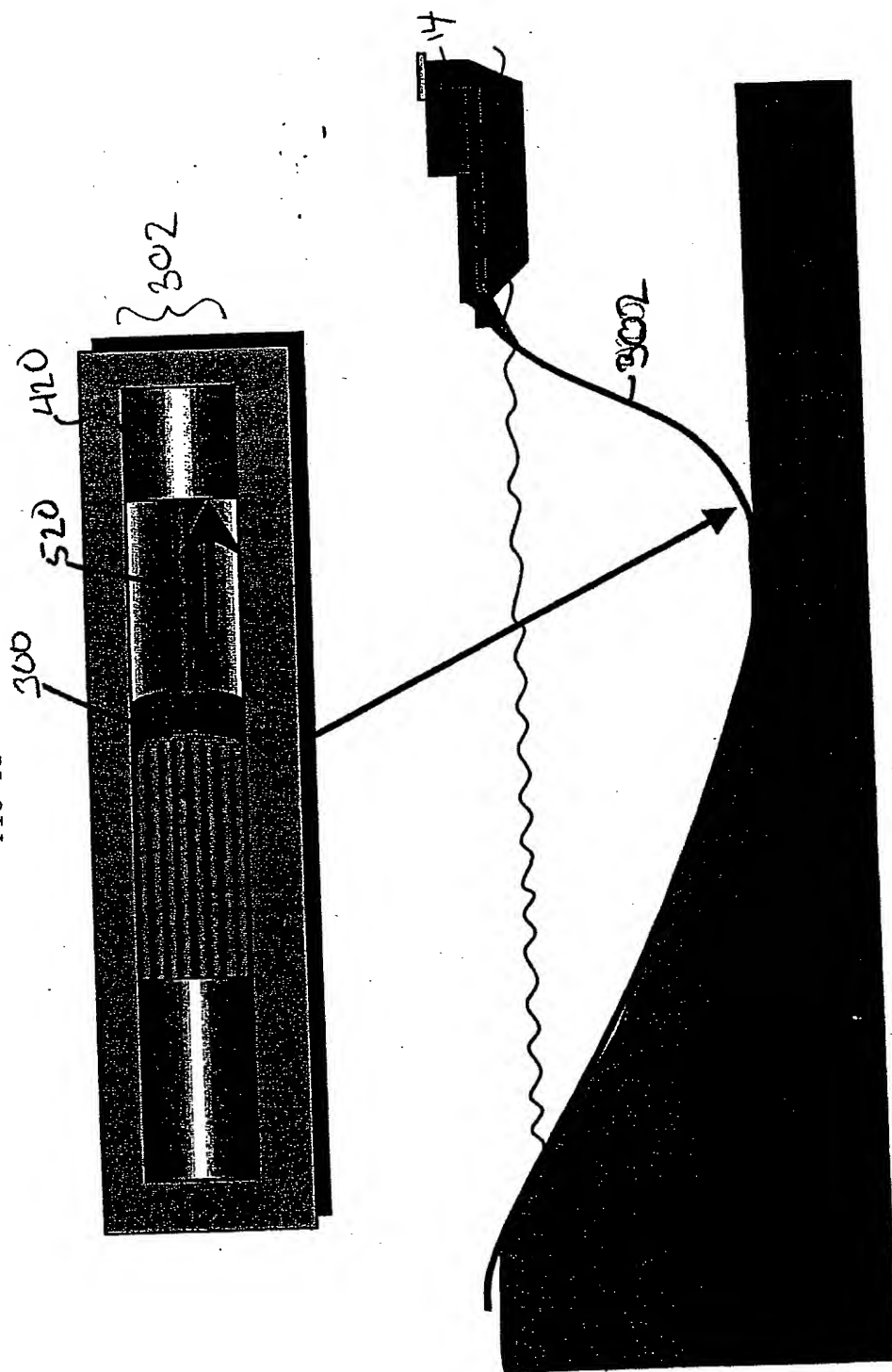


FIG 13

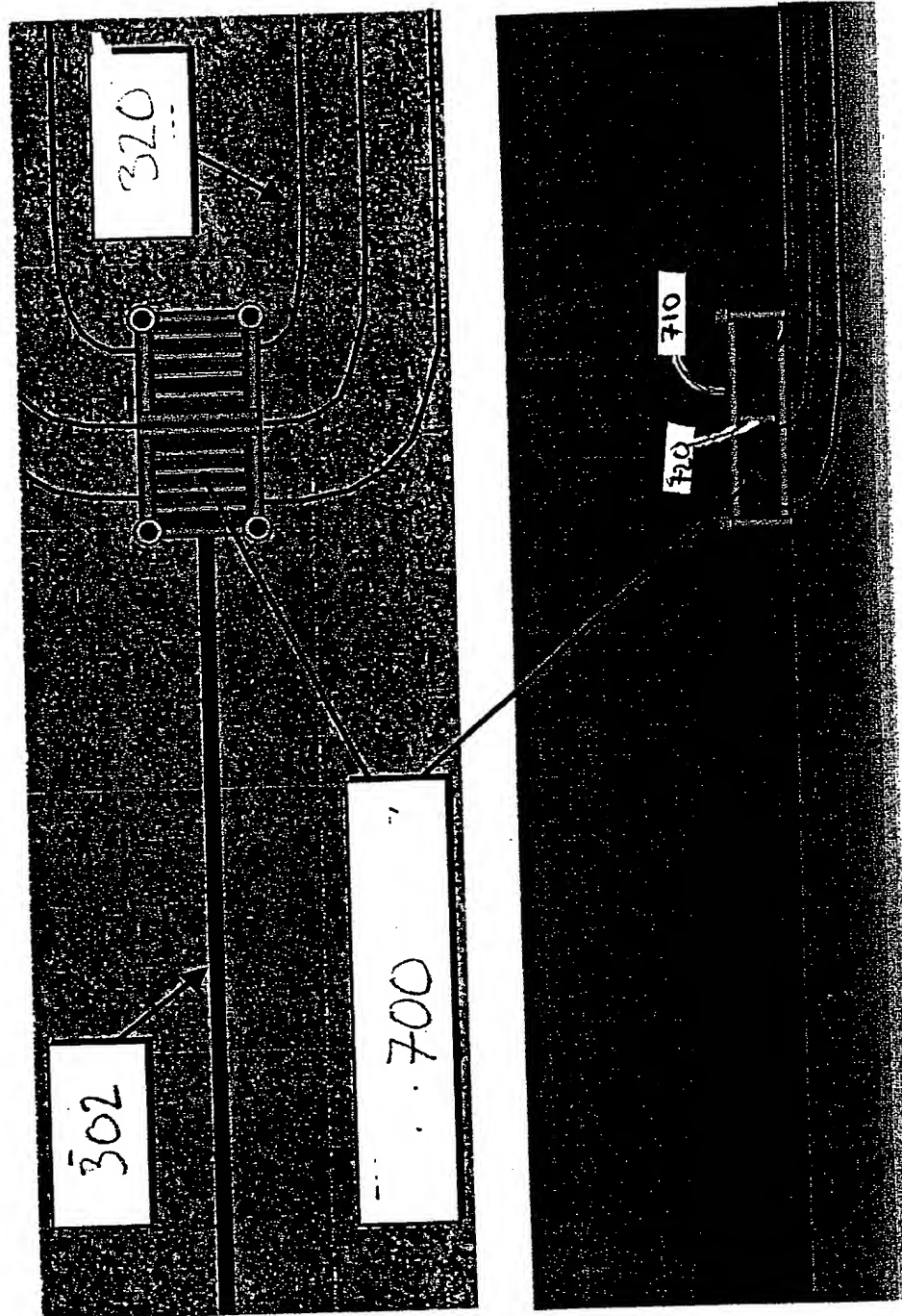


FIG 15

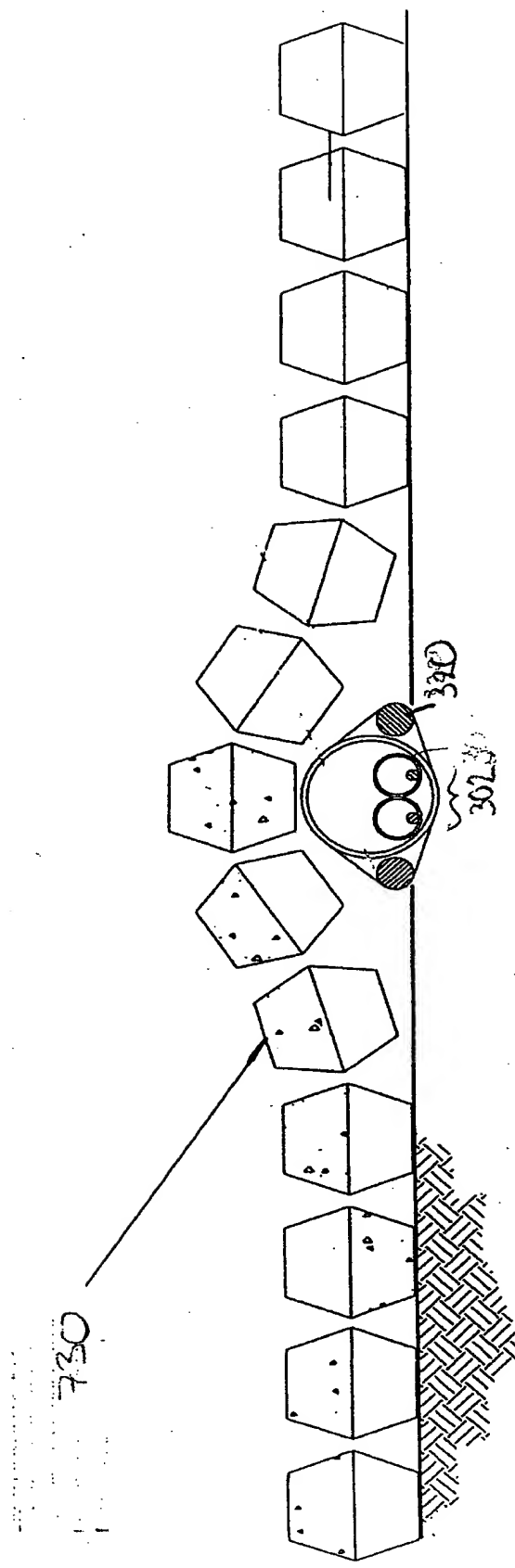


FIG 16

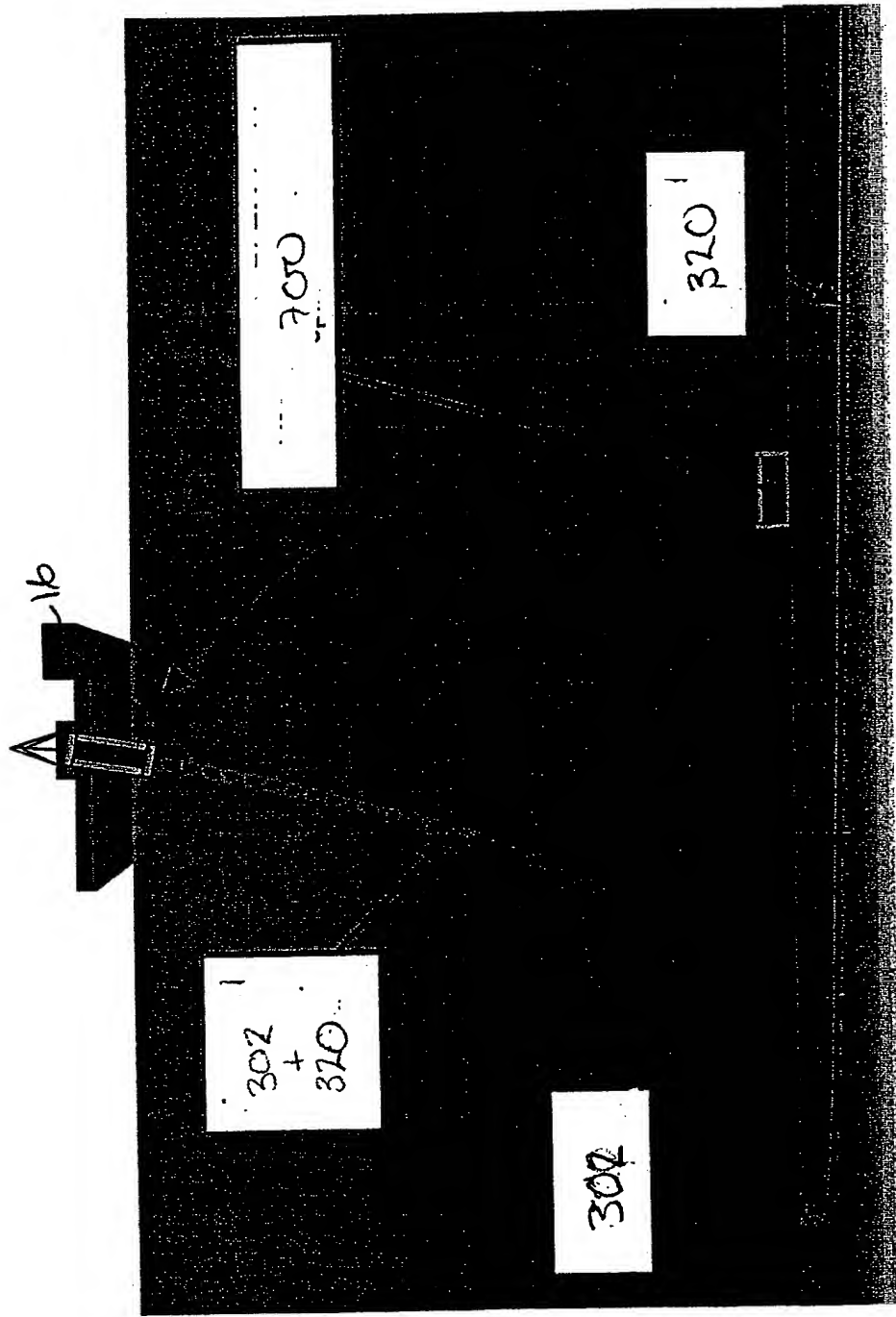


FIG 17

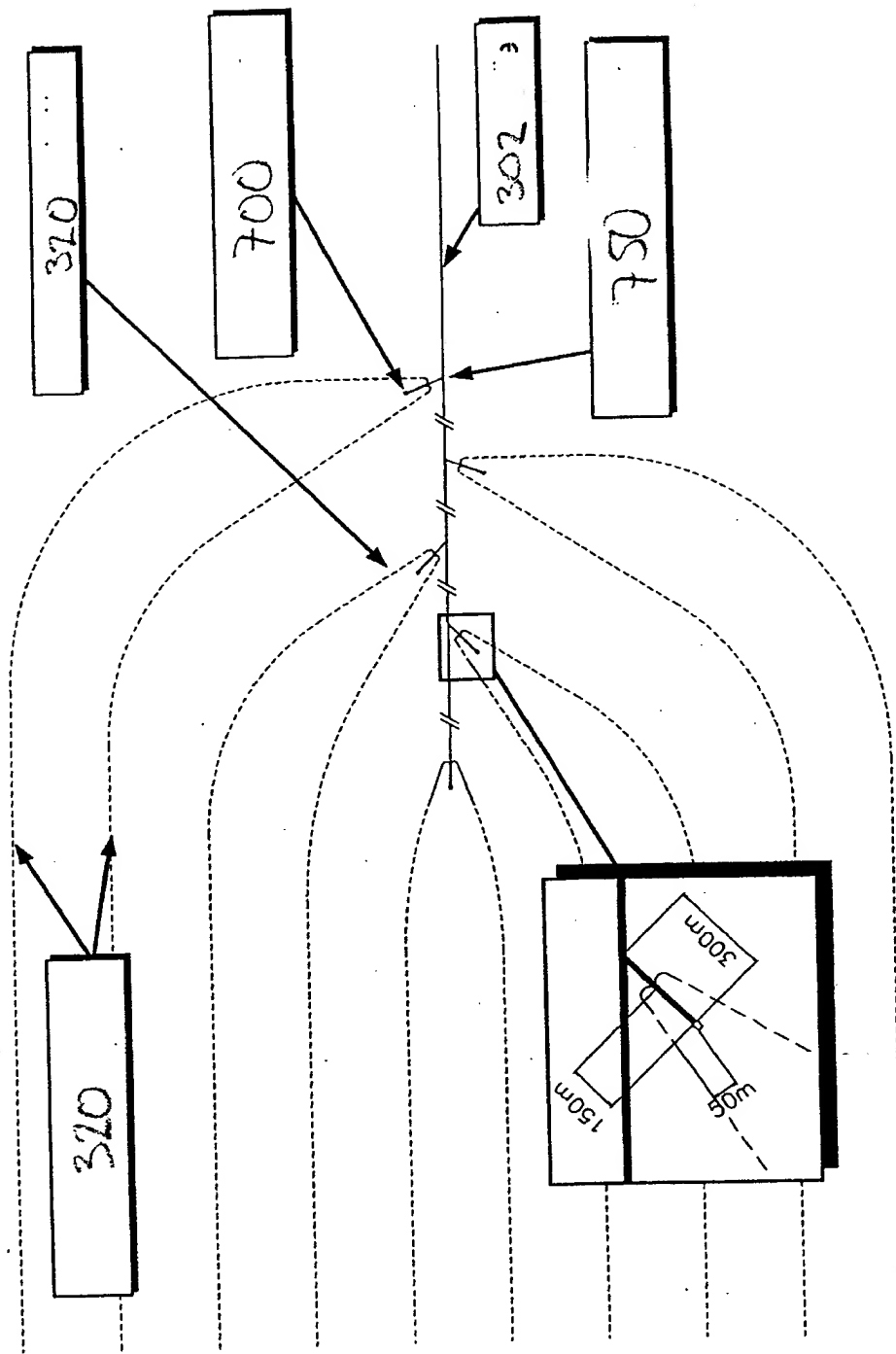
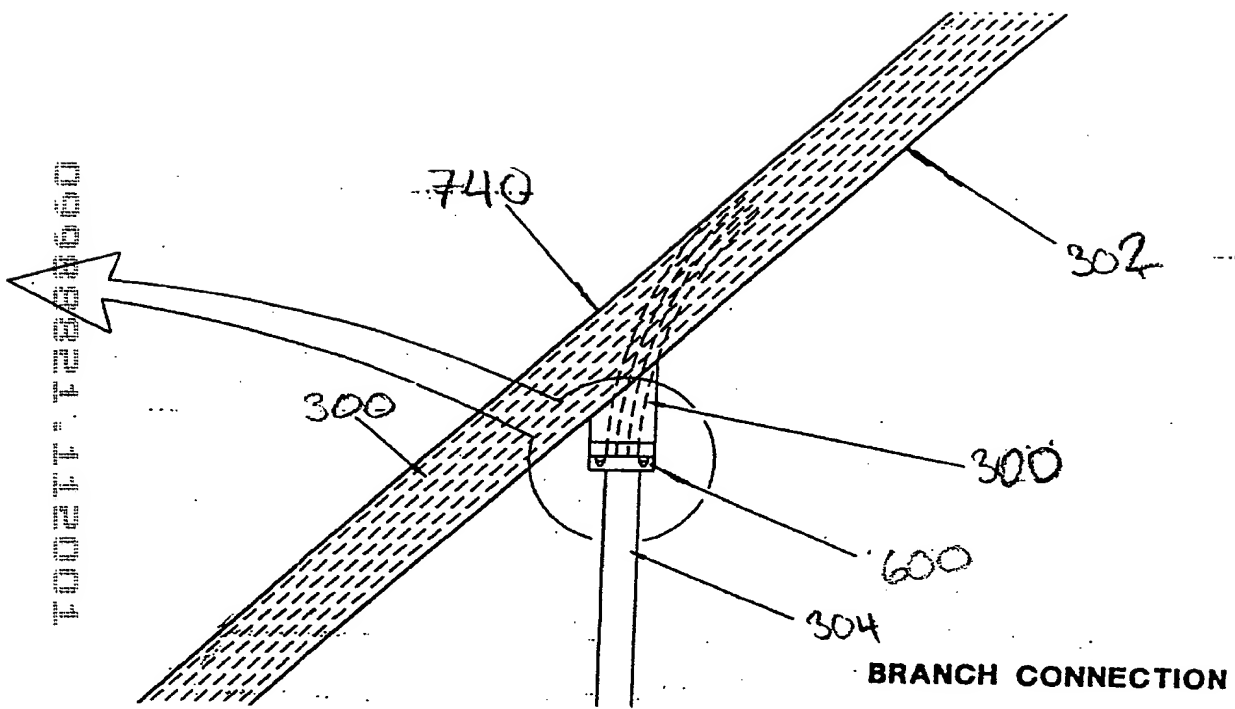


FIG 19



12333000

VESSEL CRANE
BRIDGE HEAD

WORK VESSEL HOLDS BRANCH
SPUR LINE AT SURFACE USING
DYNAMIC POSITIONING TO
PERFORM CABLE SPlicing/REPAIR

FIG 20

LENGTH OF 1.5 x WATERDEPTH OF BRANCH LINE
LIFTED TO SURFACE IN CATERPILLAR CONFIGURATION

WATERDEPTH

SEA BED

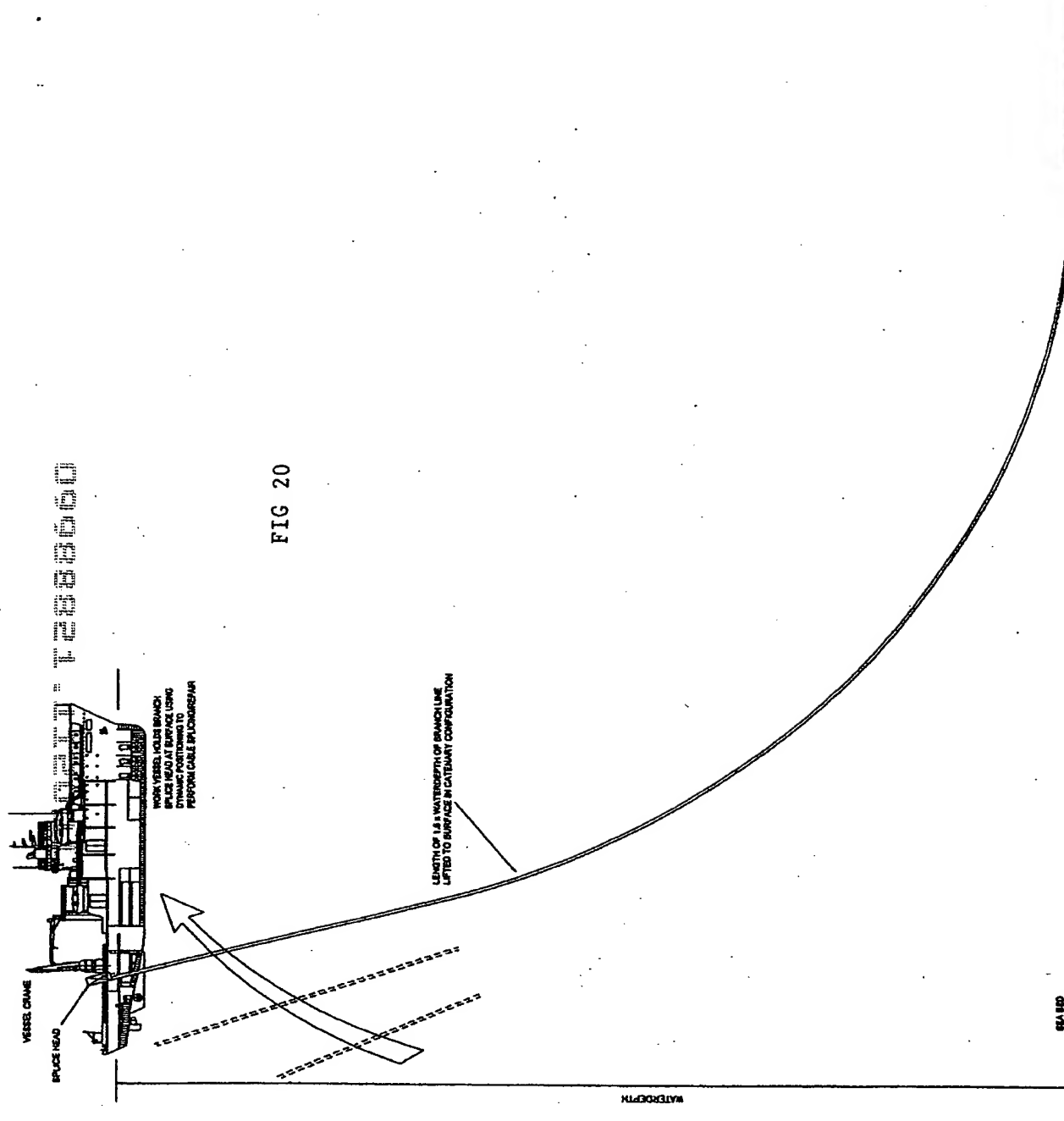


FIG 21

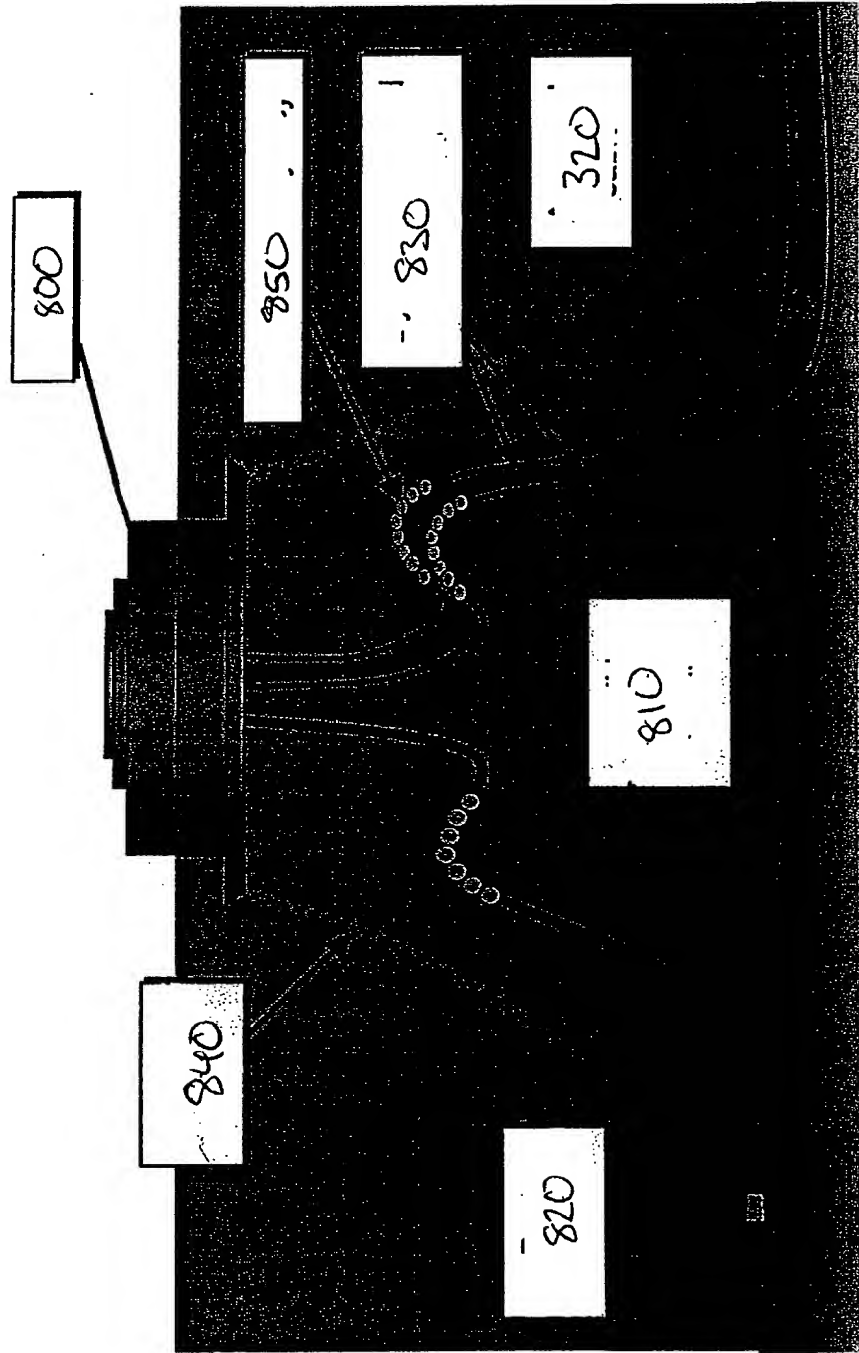
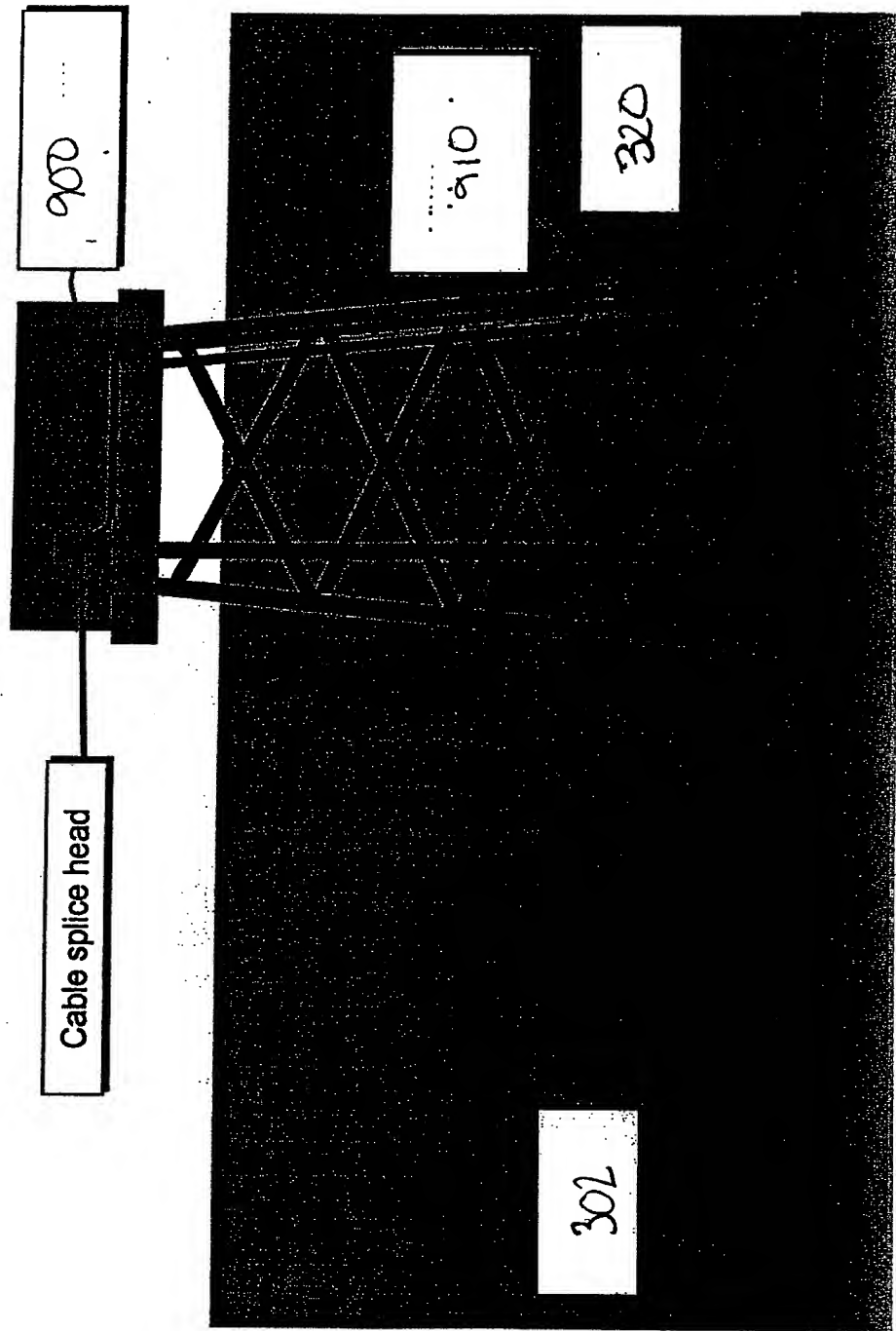


FIG 22



Internal duct

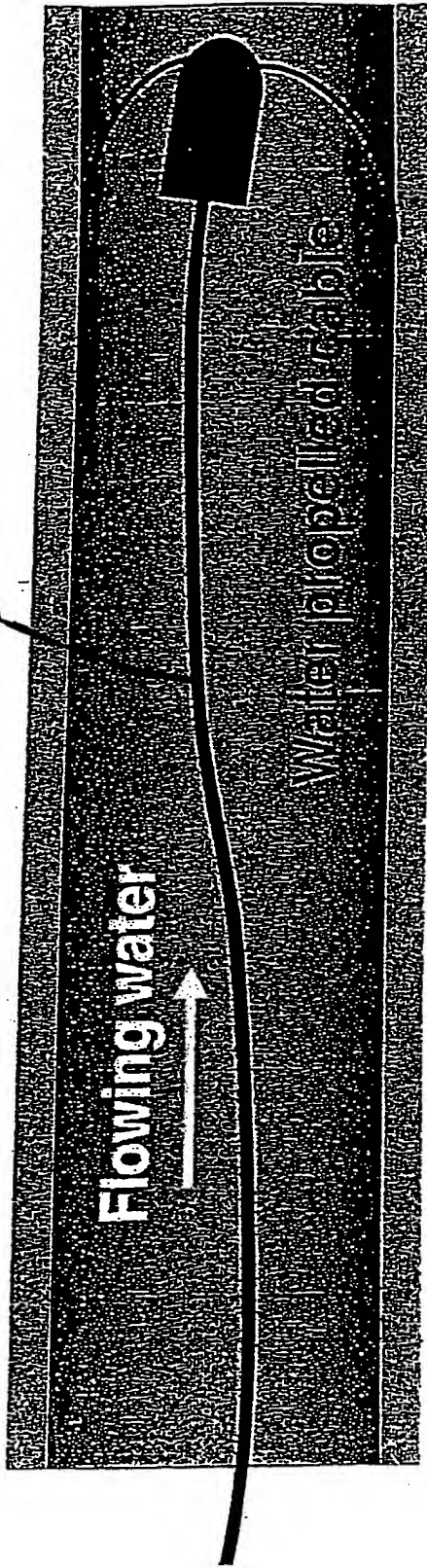
310

Flowing water



Water propelled cable

Fig 23



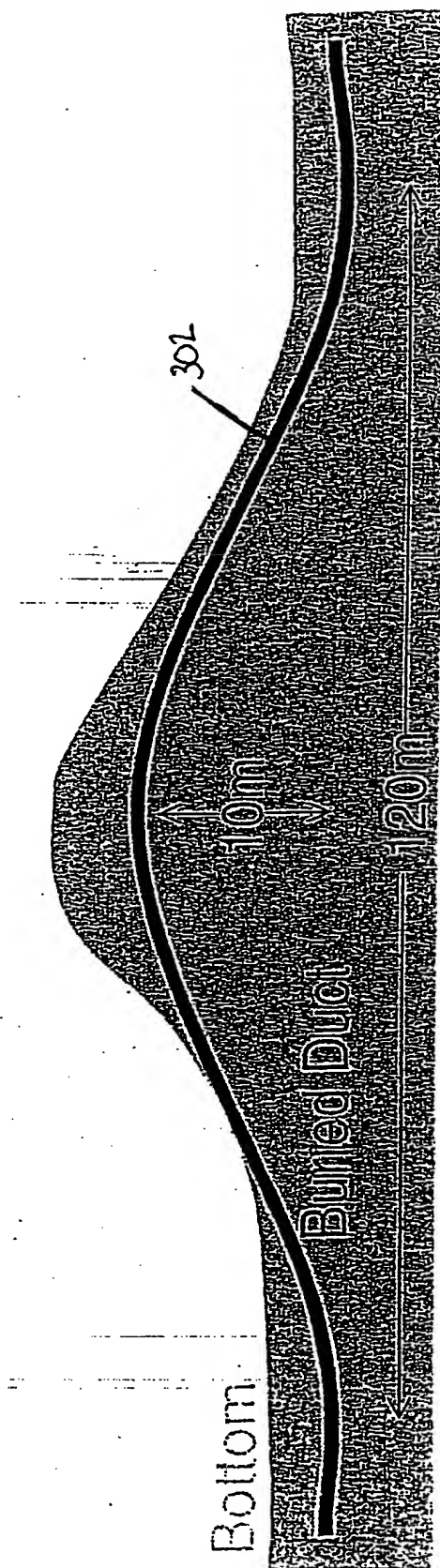


Fig. 24

Fig. 25

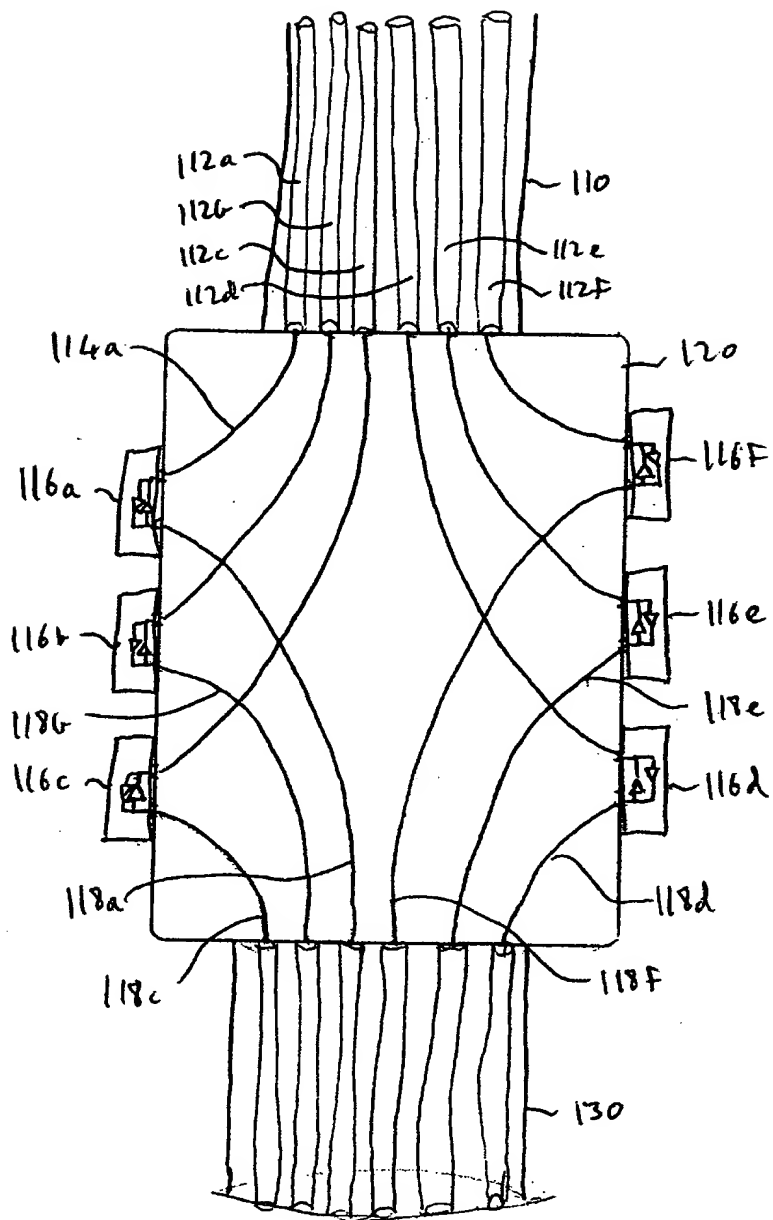


FIG. 25

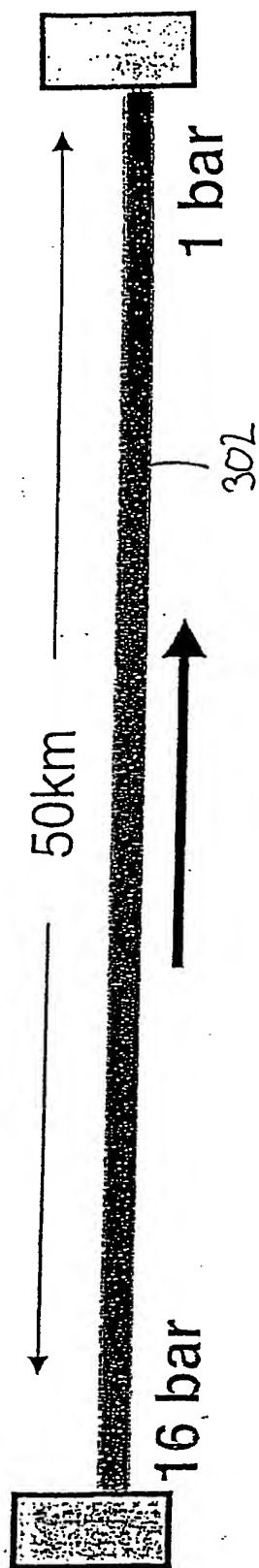
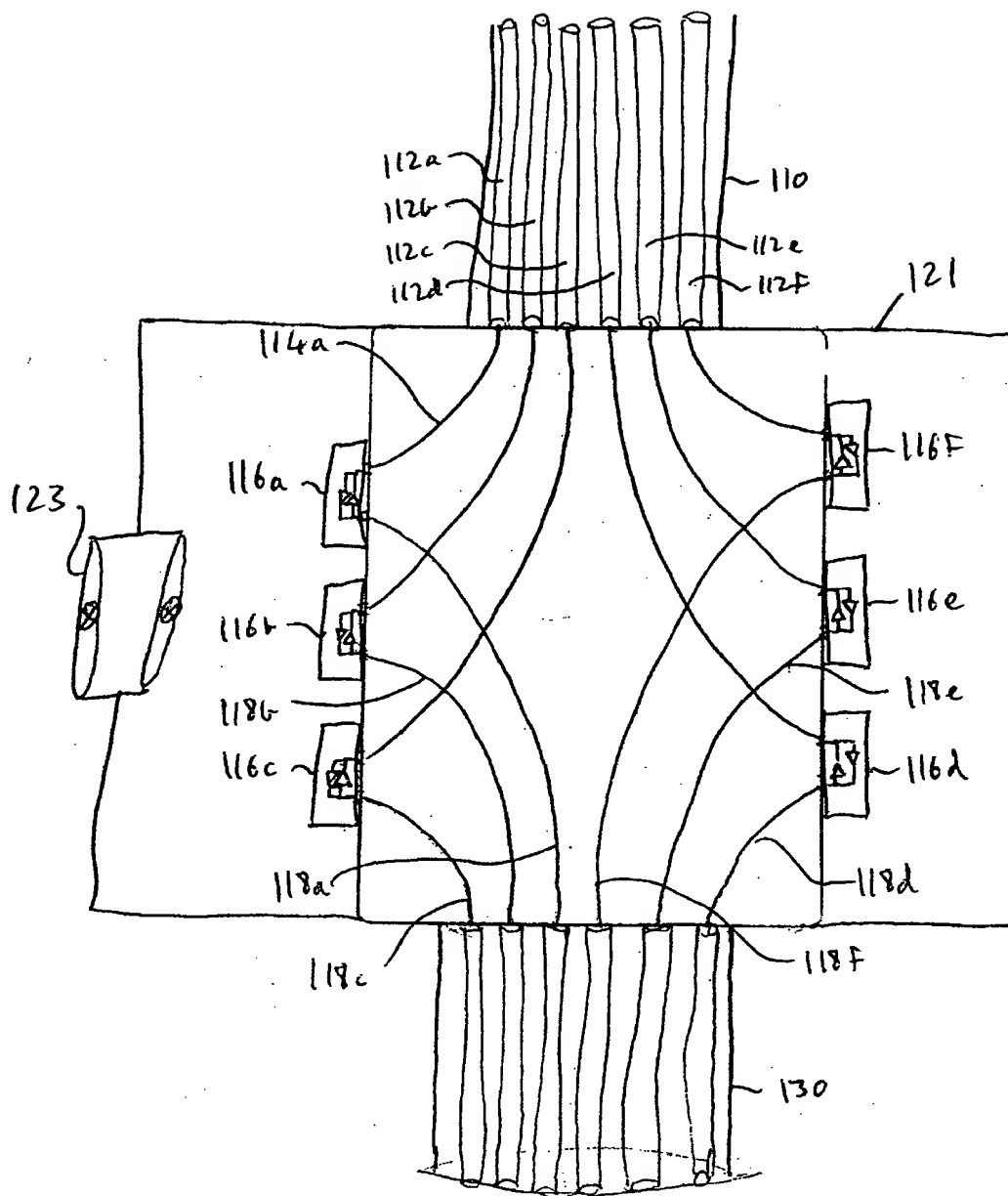


Fig 26

Fig. 27



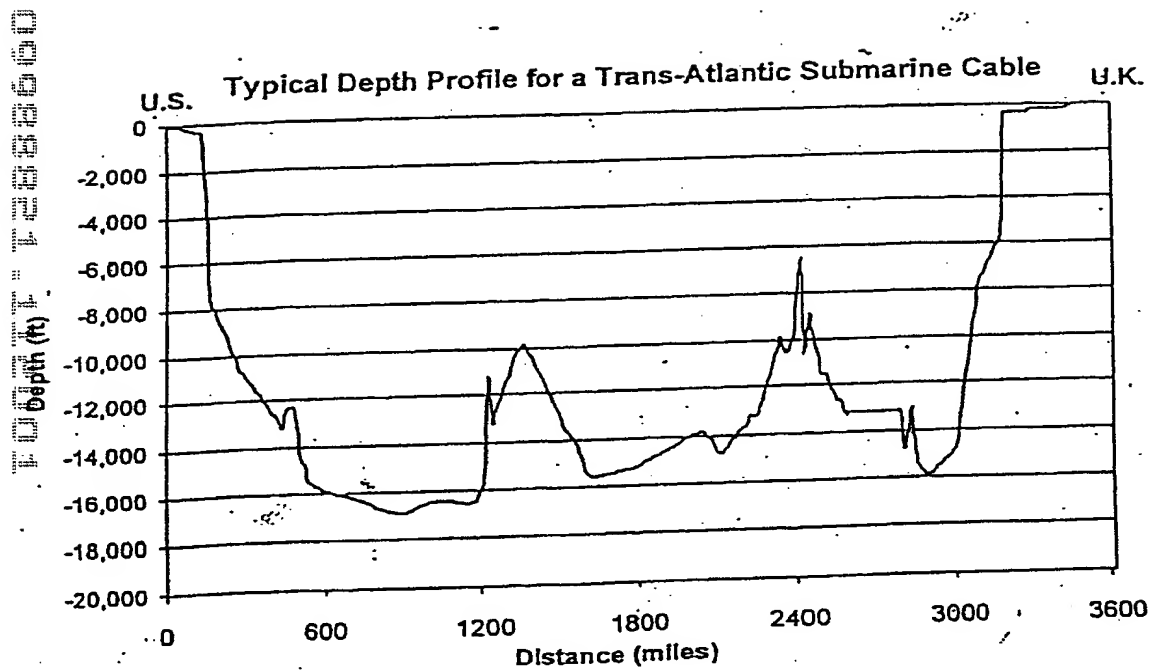


Fig 28

FOOT 1233300

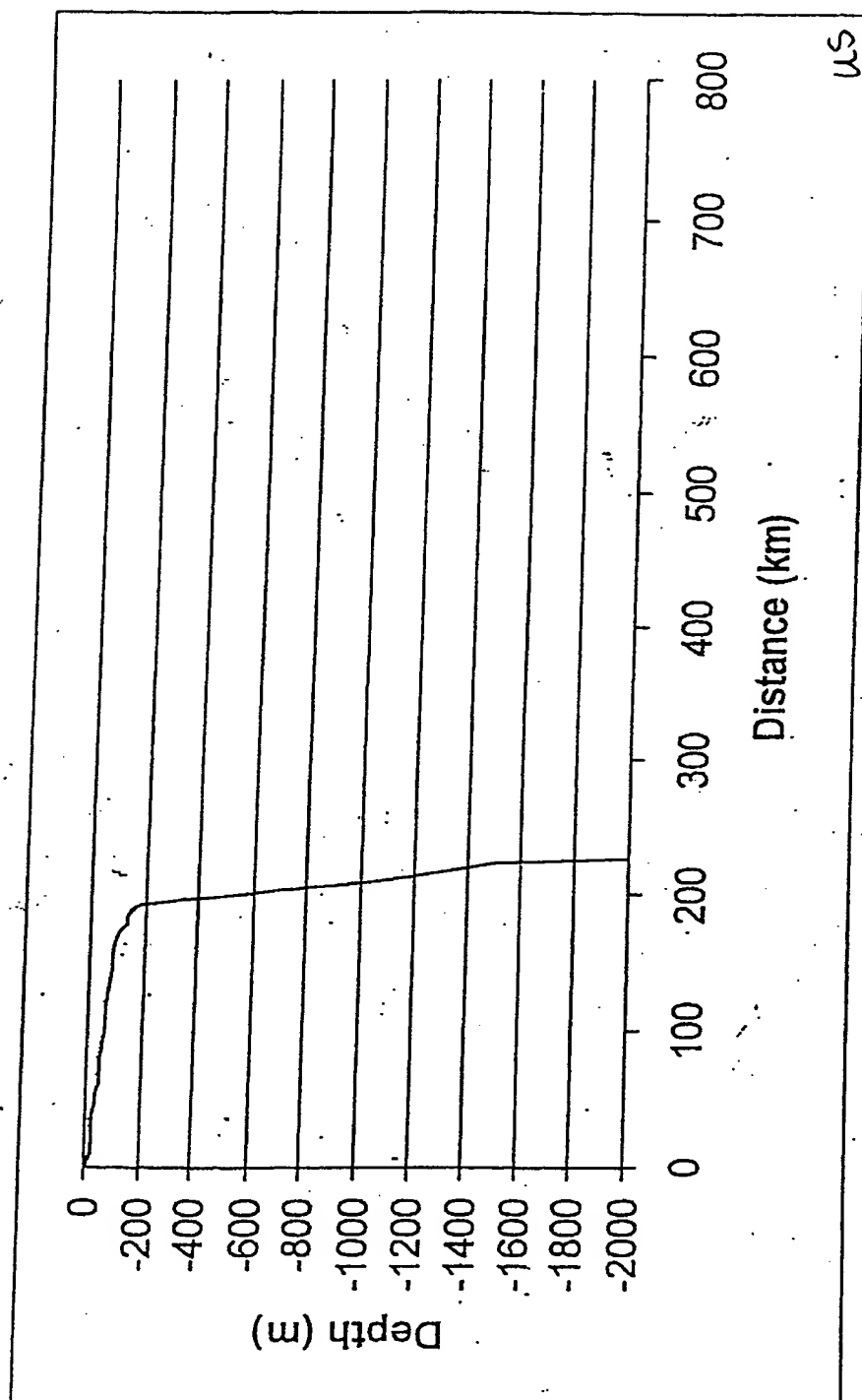


Fig 29

FOUET T288600

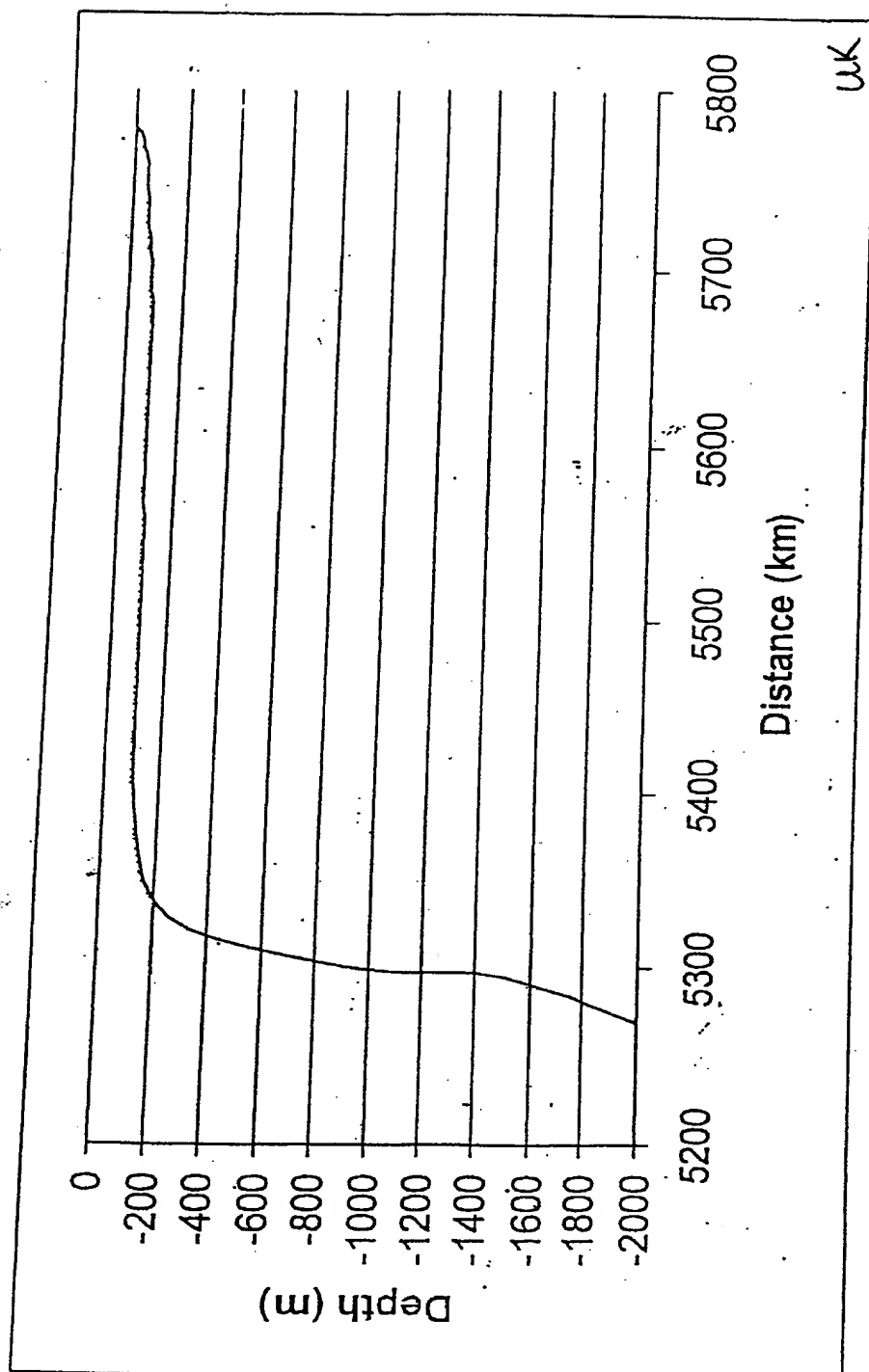


Fig 30

1-00211-1233300

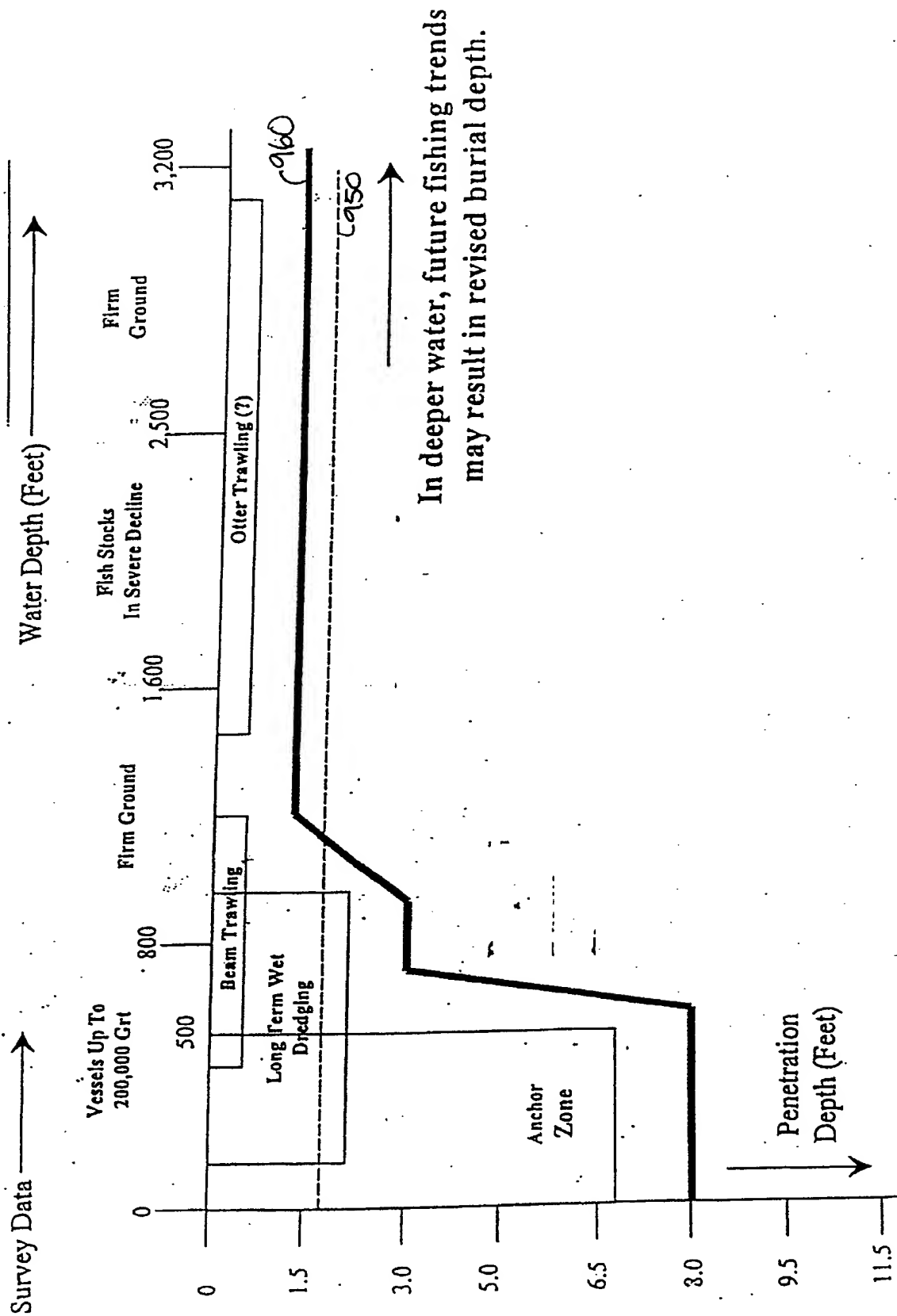


Fig 31

10021-12333600

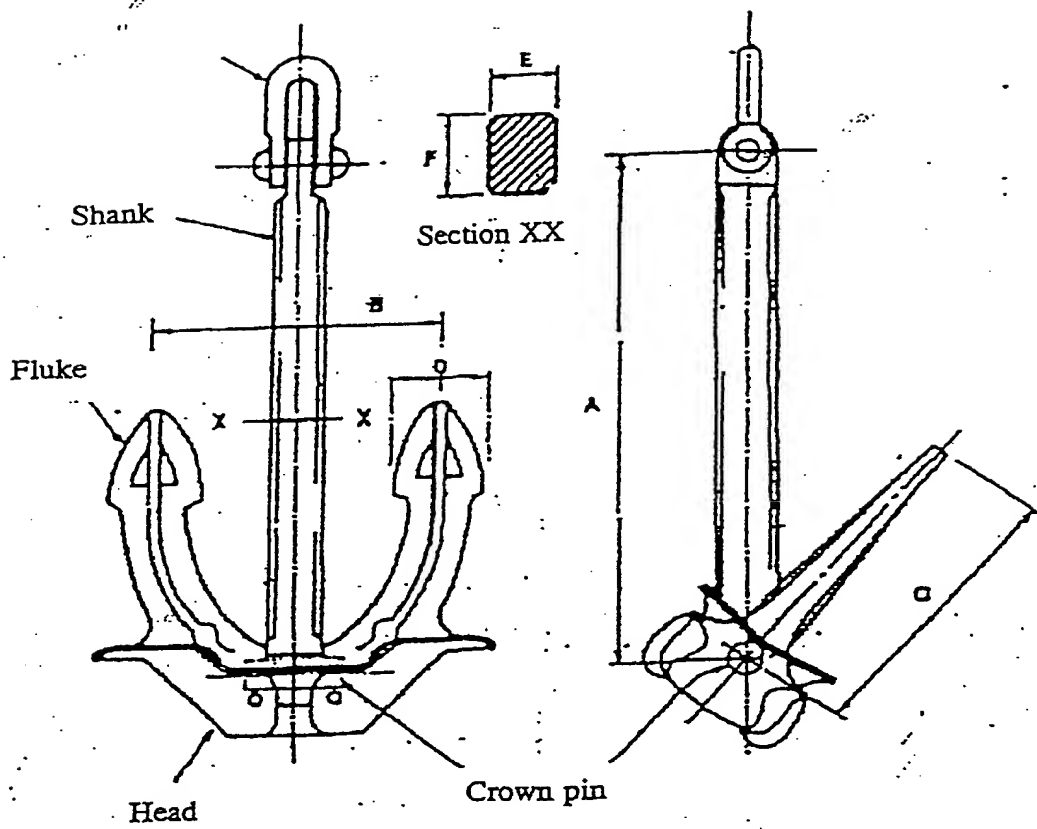


Fig 32

FILE# F233660

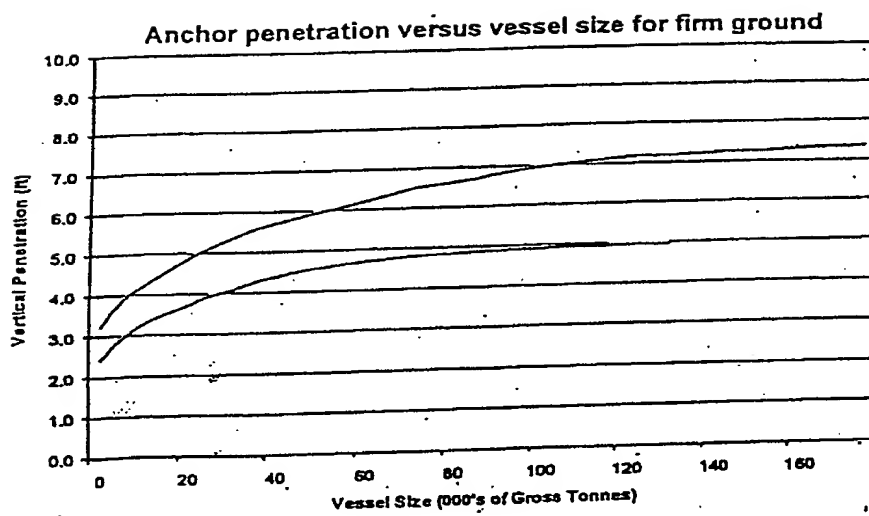


Fig 33

100211 12833600

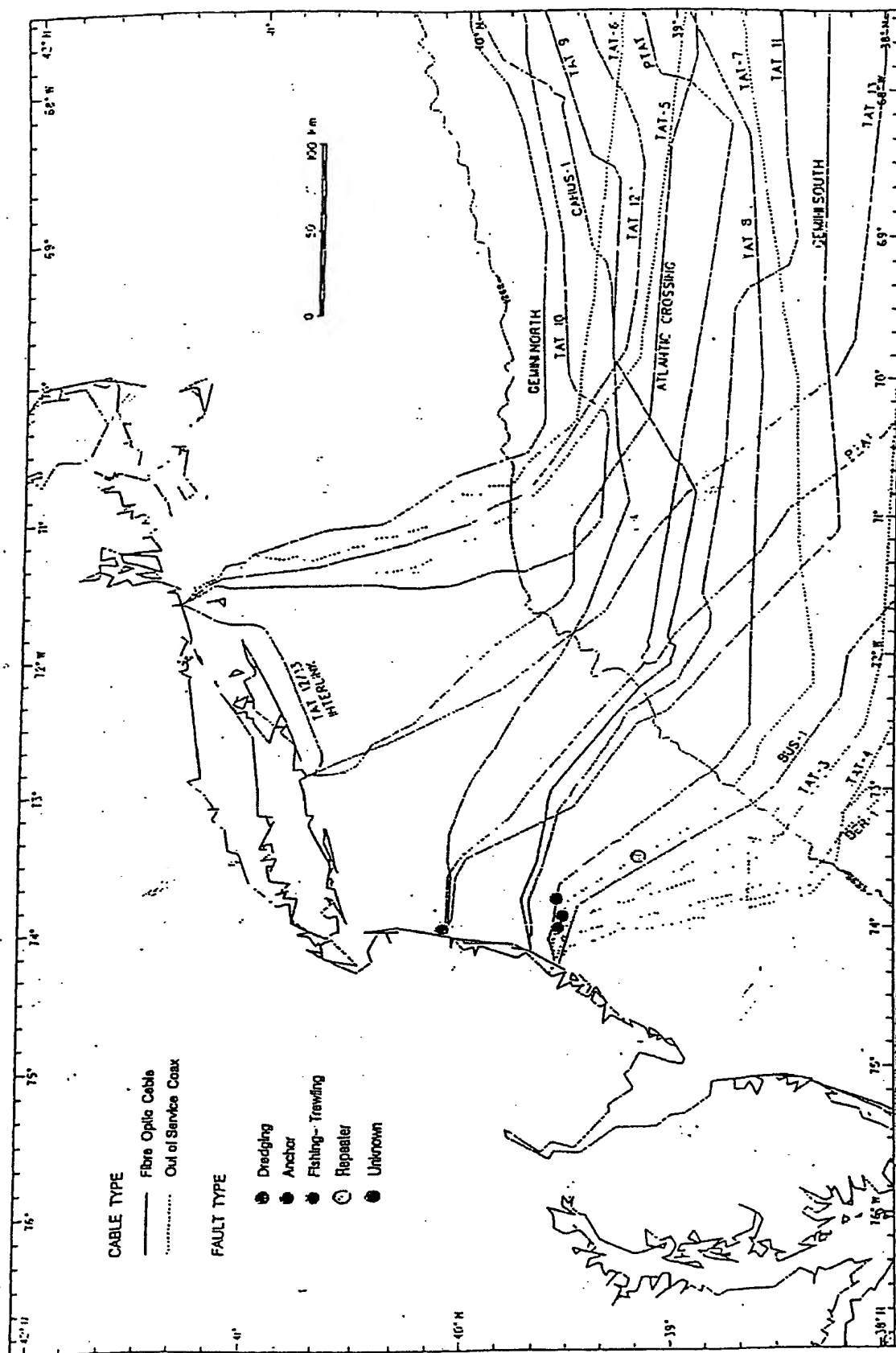


Fig 34

System Name	Pre-Repair Burial Status	Date of Fault	Seabed Type	Type of Fault	Water Depth	Type of Armour	Repair Ship
CANUS 1	Surface Laid	1-Mar-98	Sand	Dredging	65 ft	Double Armor	Sir Eric Sharp
TAT 7	Surface Laid	18-Apr-86	Sand	Anchor	90 ft	Unknown	Mercury
TAT 7	Surface Laid	10-Aug-89	Sand	Fishing	175 ft	Lightweight	C.S. Alert
TAT 7	Unknown	9-Aug-93	Unknown	Repeater	160 ft	Unknown	Global Mariner
TAT 8	Postlay Buried	10-Aug-93	Unknown	Unknown	90 ft	LWP	Global Mariner

Fig 35

NOTE: ON THE CONTINENTAL SHELF, ALONG THE ATLANTIC RISE THERE ARE MANY FISHING GROUNDS NOT SHOWN

Map showing the North Atlantic region, including the USA, Canada, Greenland, Iceland, the UK, and parts of Europe and Africa. The map displays various fishing grounds and hydrographic data. Key features include the Atlantic Ridge, the Mid-Atlantic Ridge, and the continental shelf. The map is divided into several zones, each representing different fishing gear types and depths.

Legend:

- SEMI TRAWLS MAX DEPTH 100m
- HEAVY SCALLOP DRIFTS MAX DEPTH 200m
- SEMI TRAWLS & SCALLOP DRIFTS
- HYDRAULIC DRIFTS US EAST COAST MAX DEPTH 100m
- DEEP WATER OTTER TRAWLS, DEPTH 500-1700m
- TURF BED TRAWLS, MAX DEPTH 500m
- LONG LINE & VERTICAL LINE MAX DEPTH 1700m
- 200m CONTOUR

36

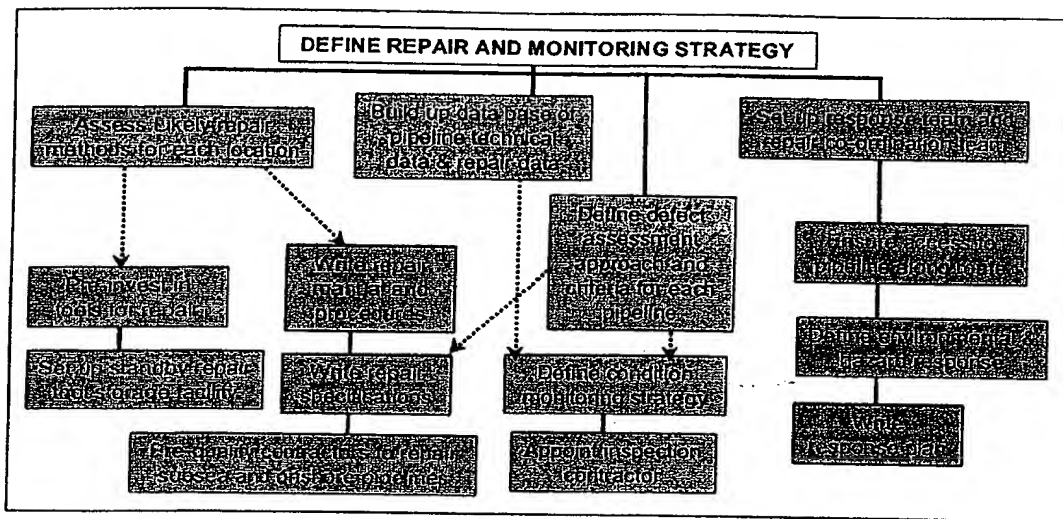


FIG 37

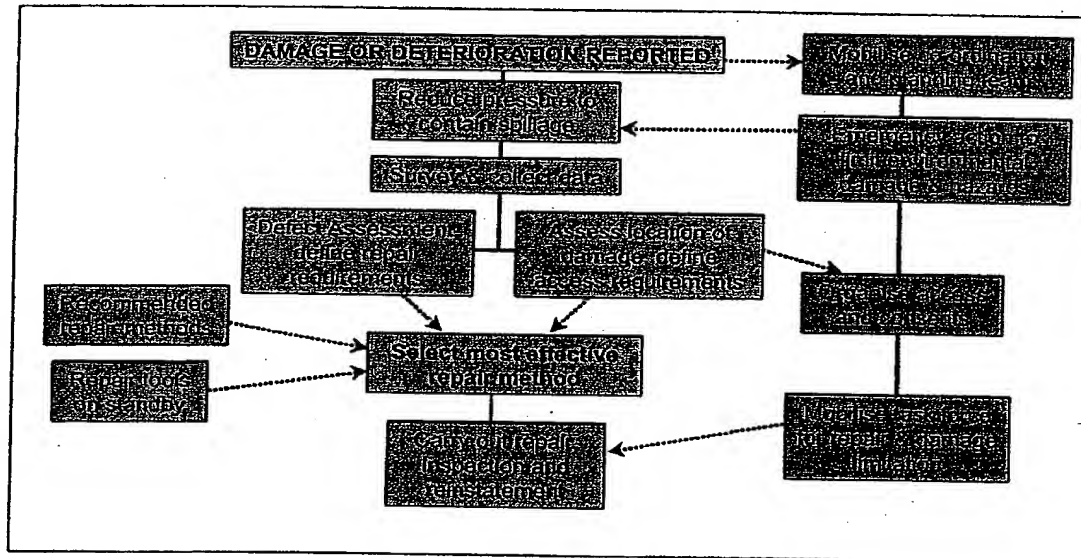
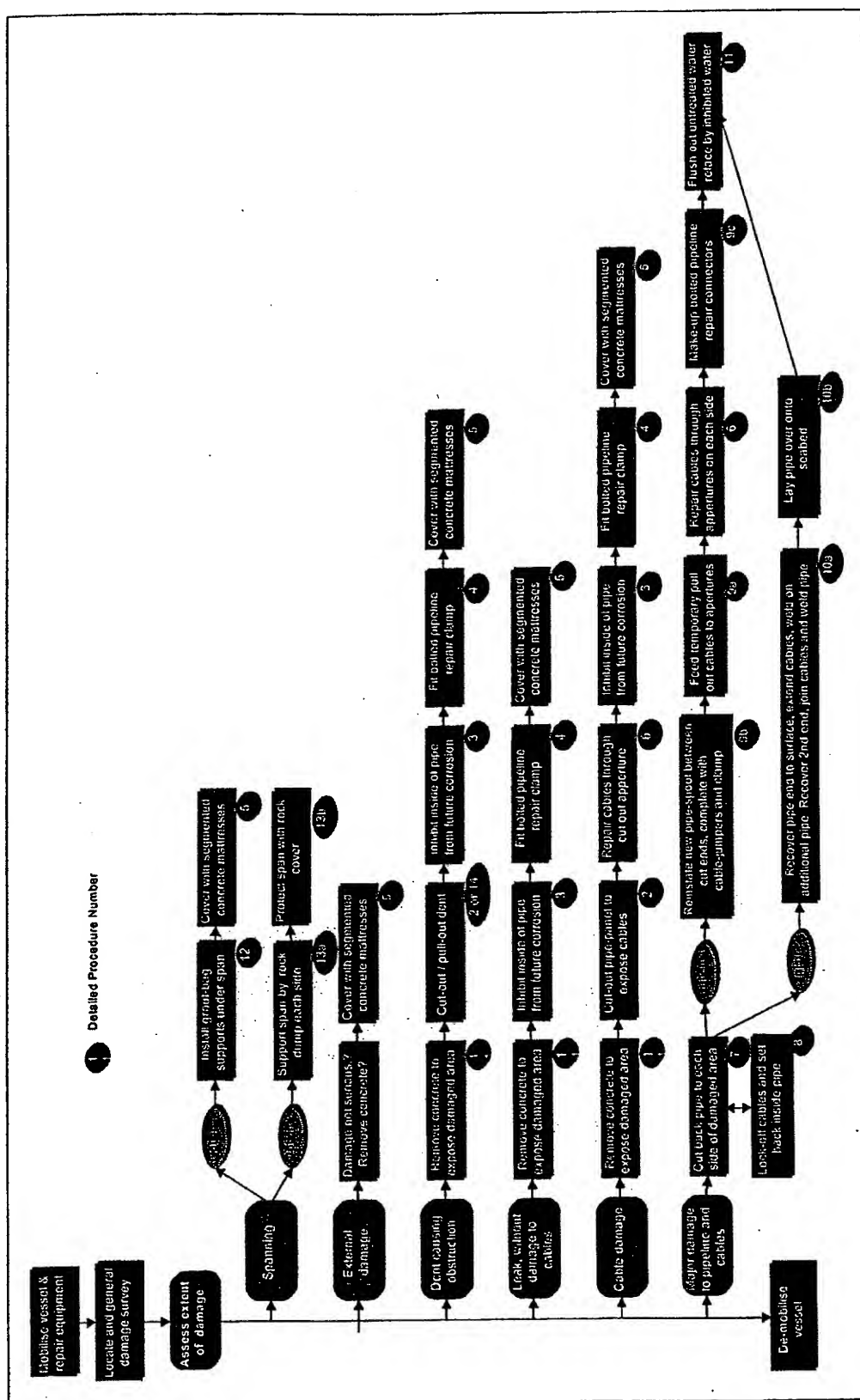


FIG 38

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FIG 39



FOOT T 2233000

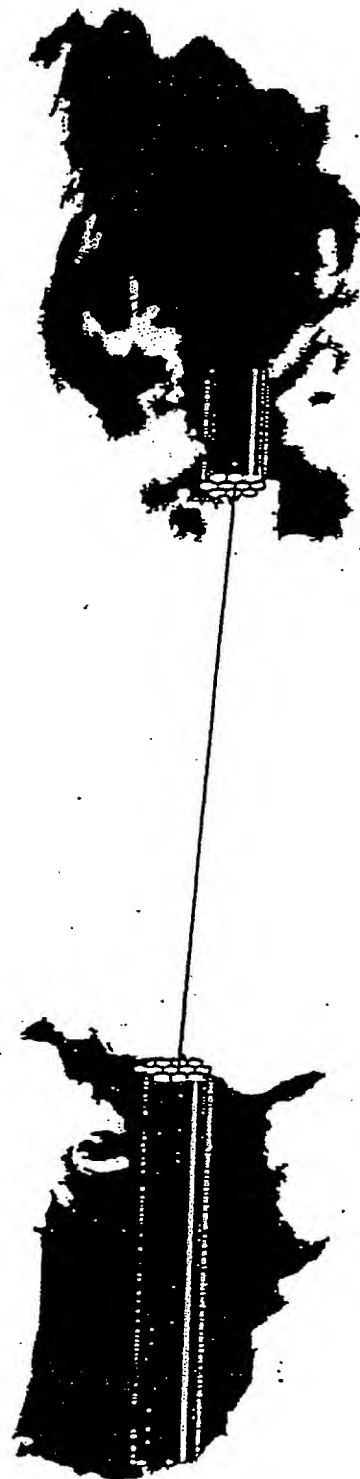


Fig. 40

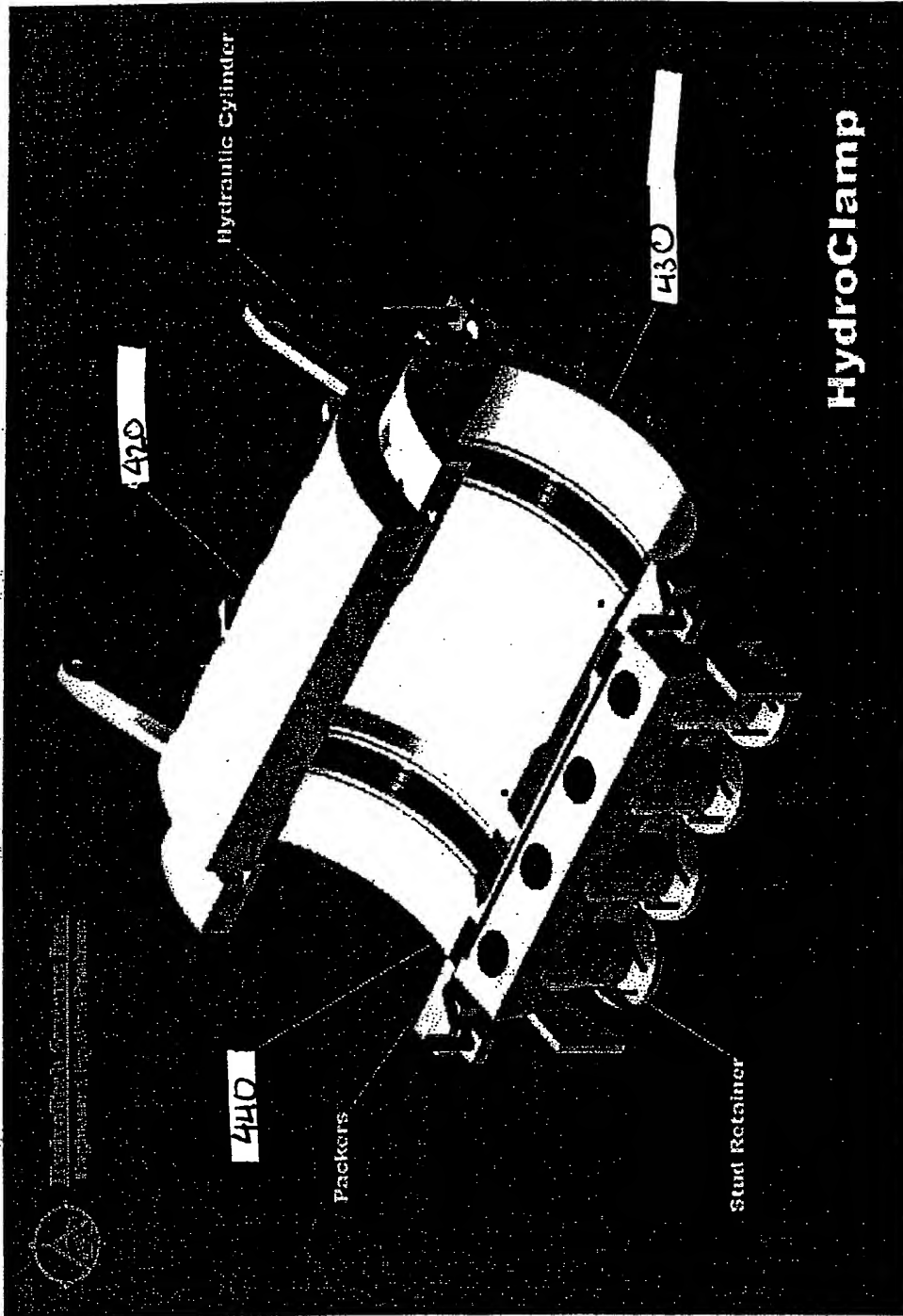


Fig. 42

Figure 43

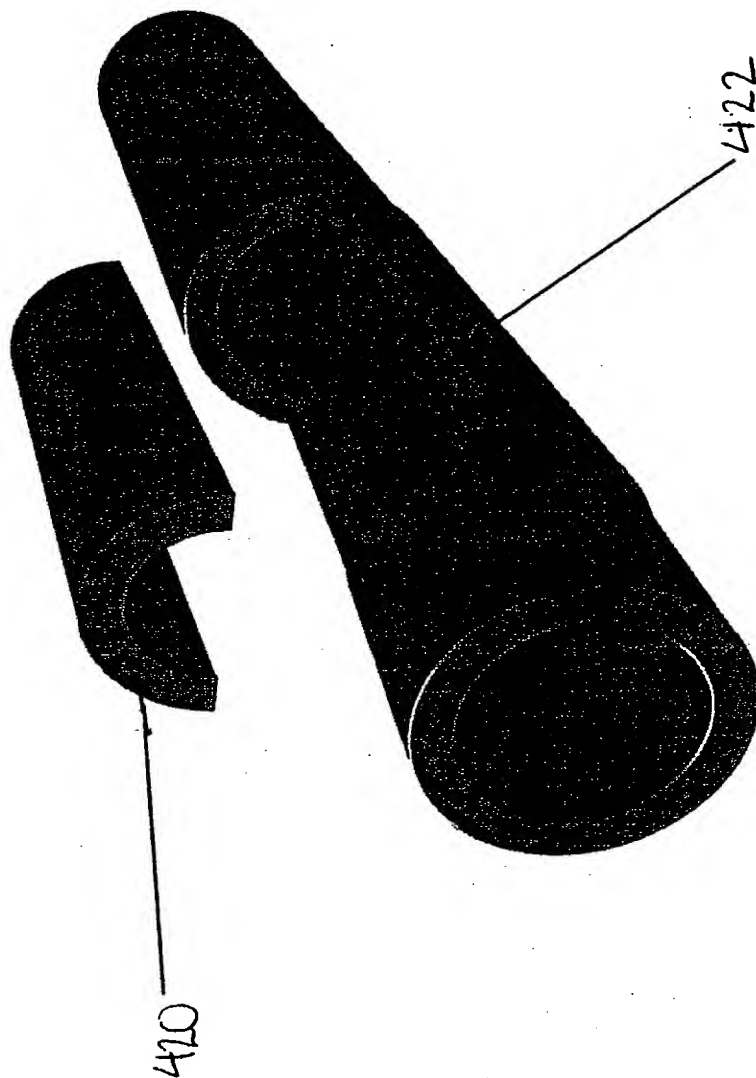


Figure 44

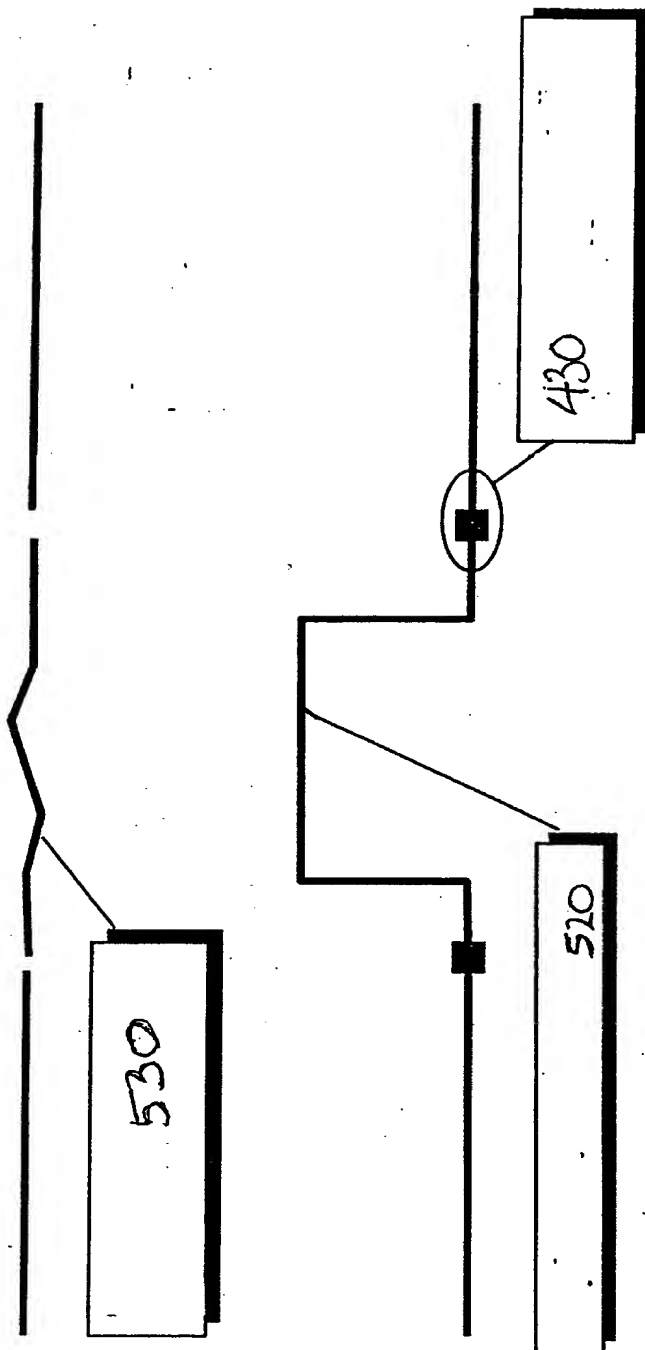


Figure 45

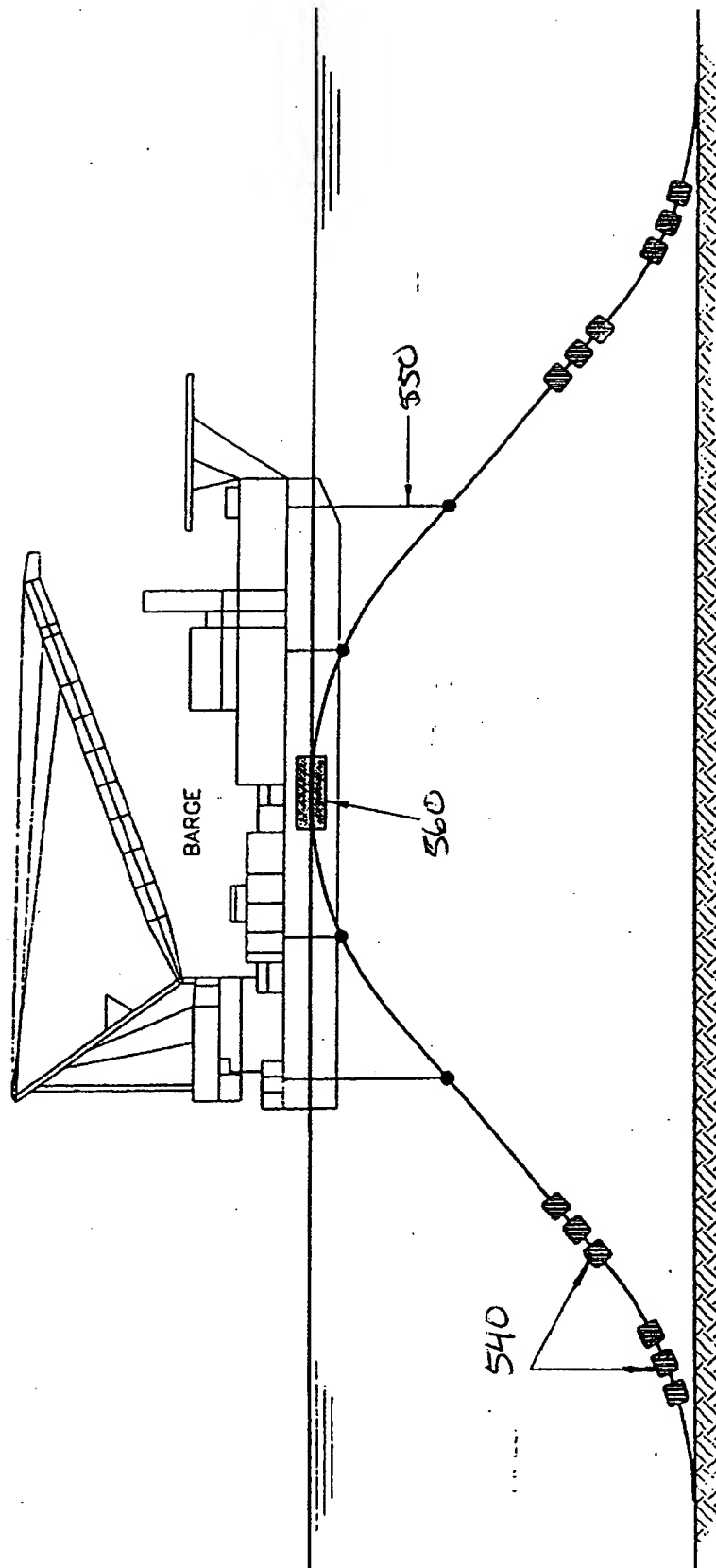


Figure 46

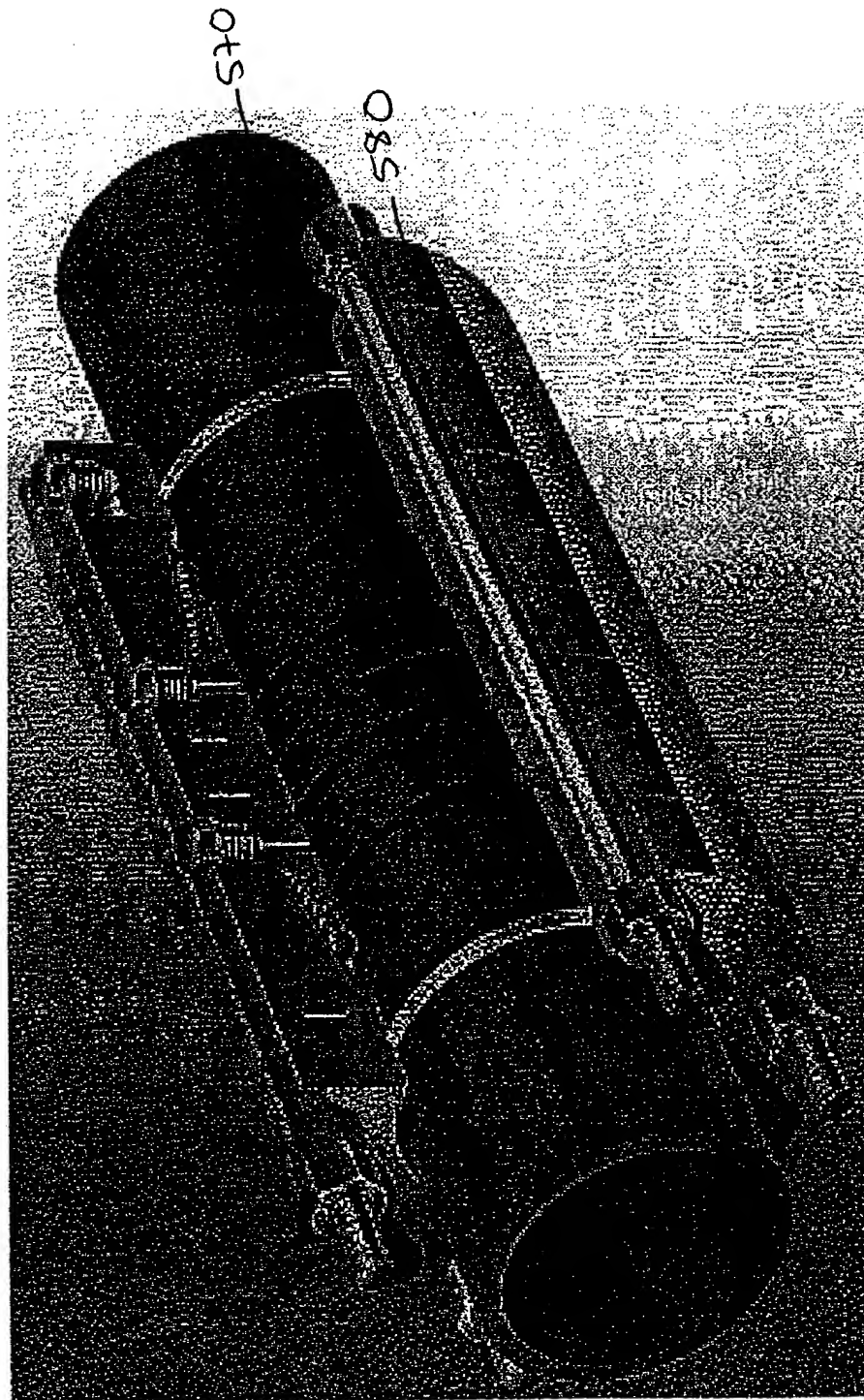


Figure 47

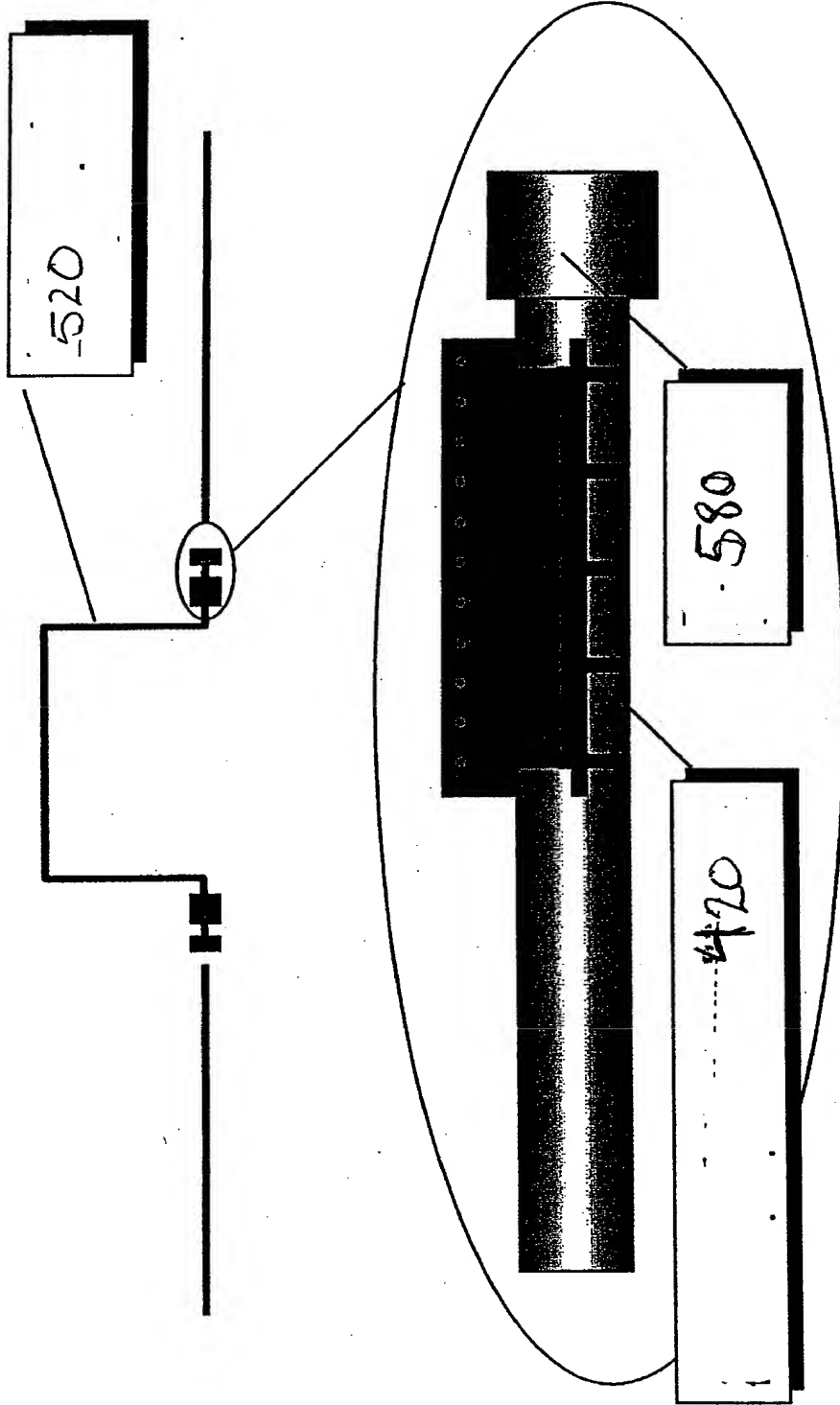


Figure 48

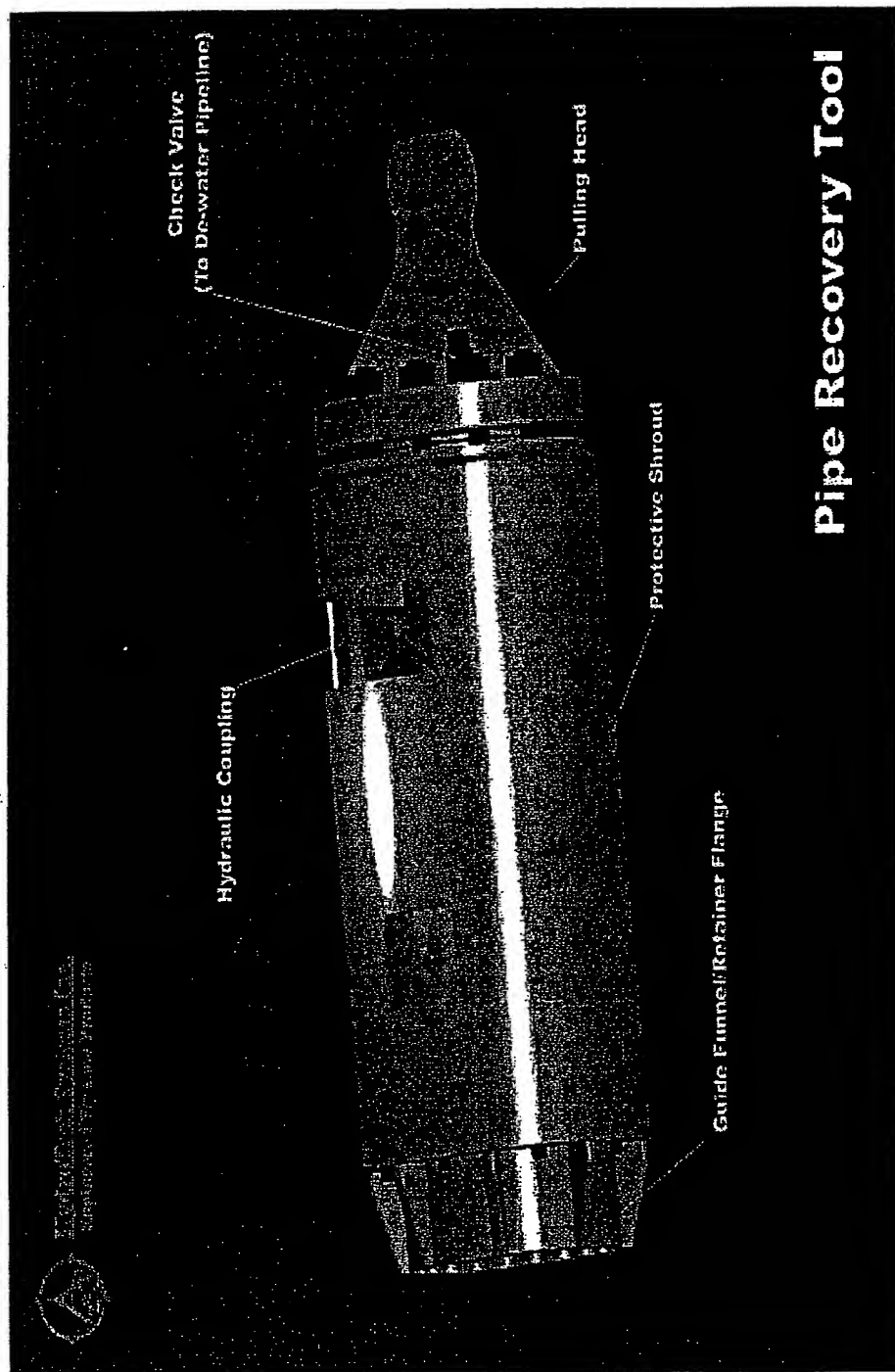
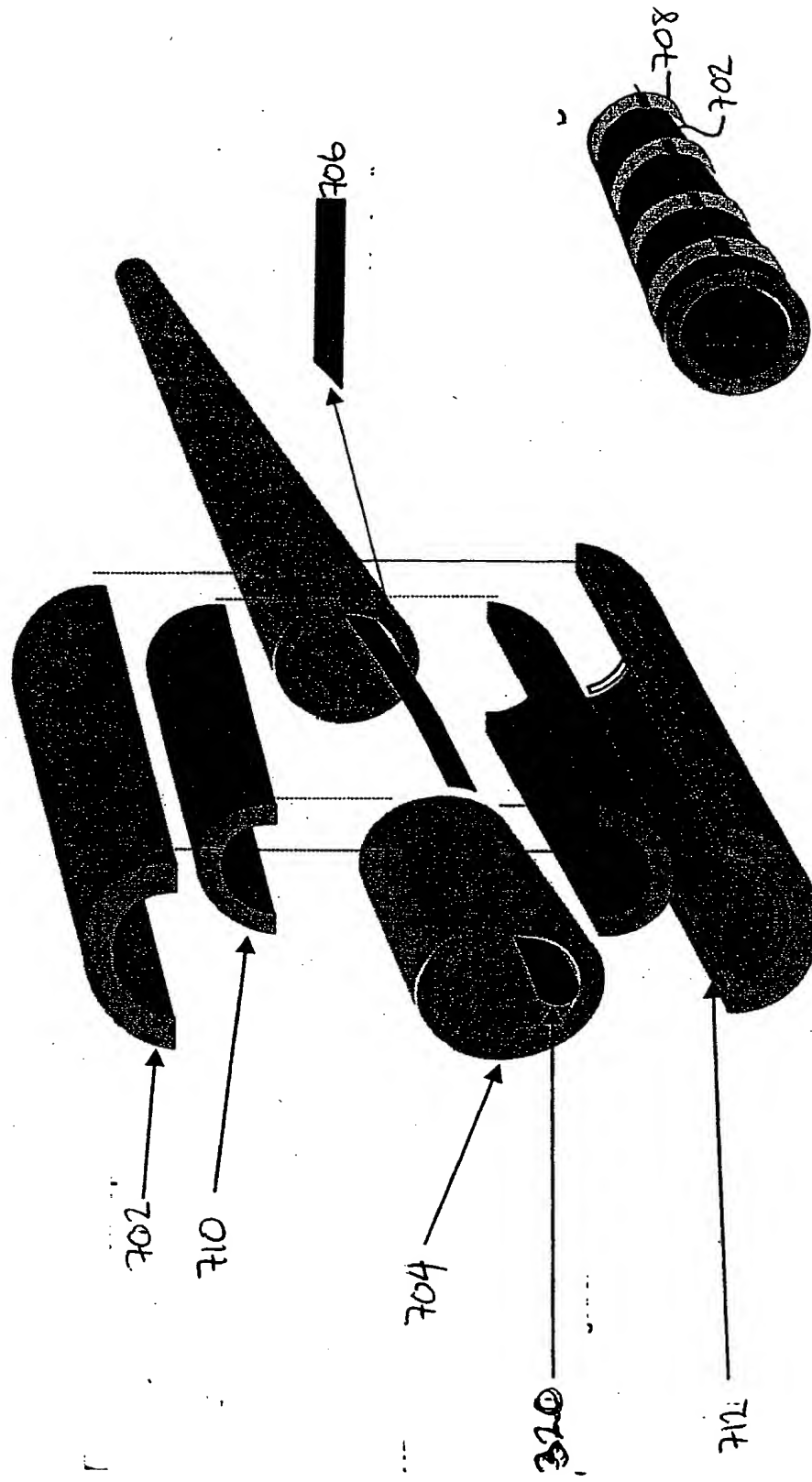


Figure 49



T0021-1288860

Figure 50

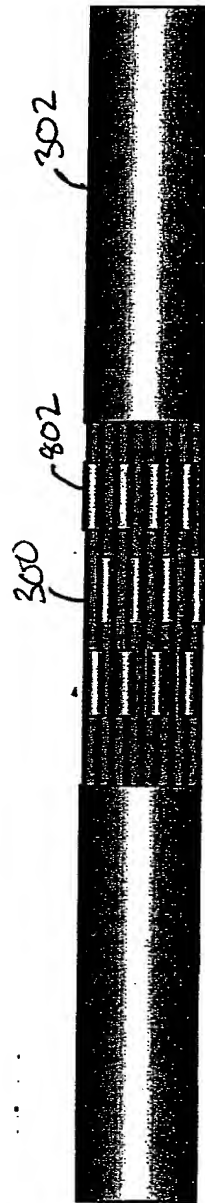


Fig. 51

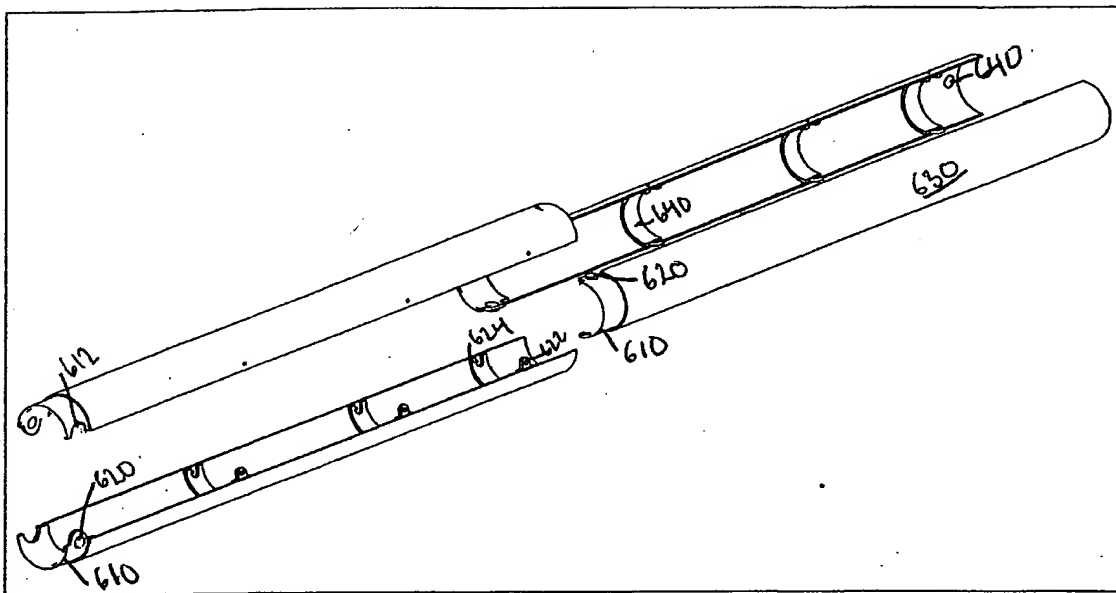


Fig. 52

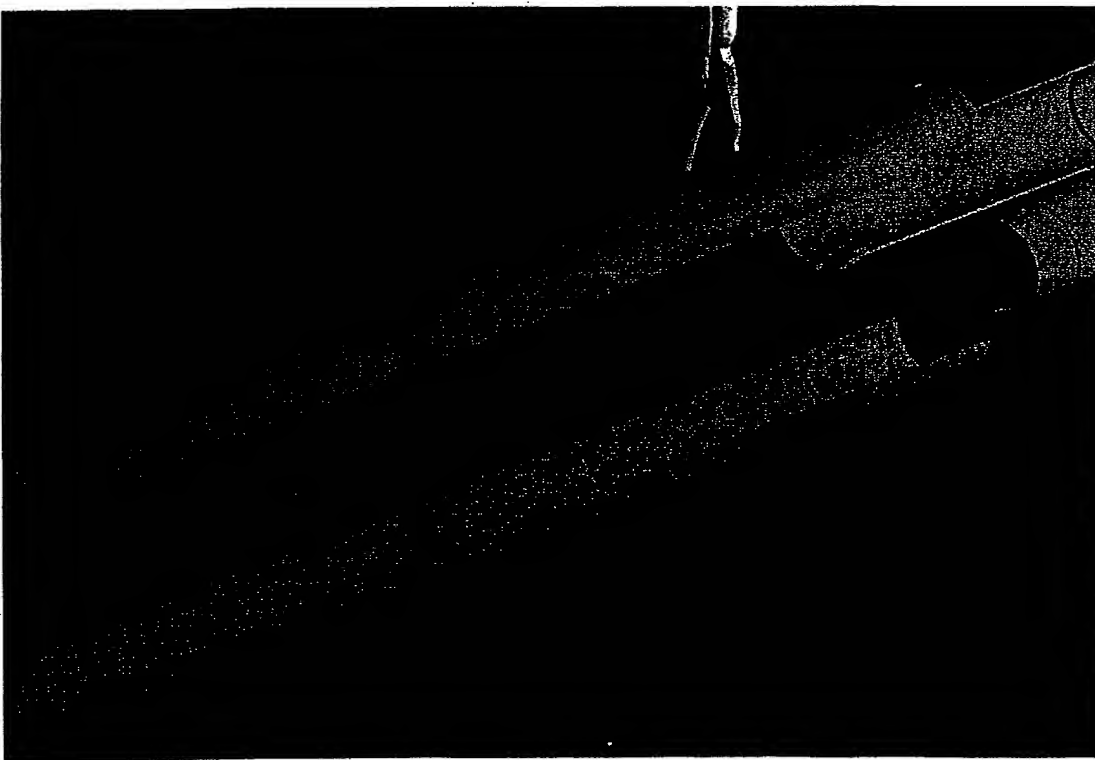
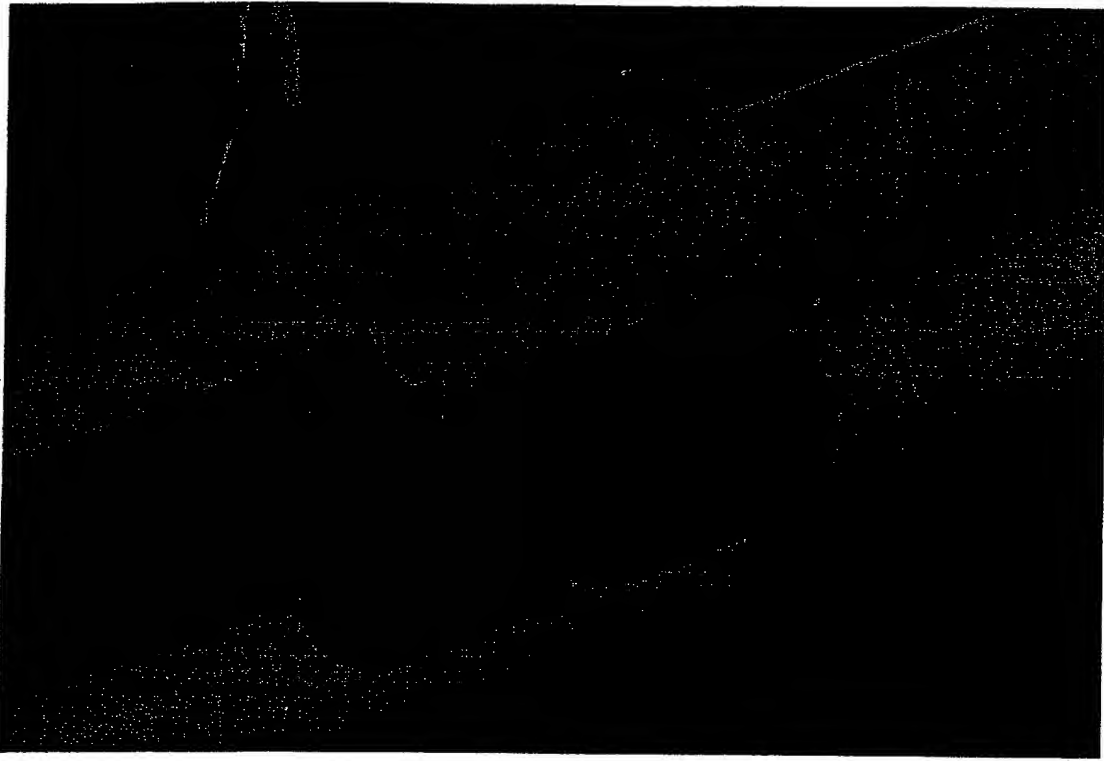


Fig. 53



TOGETHER 12001